

Ordinary Meeting

Council Chambers Date: 19 July 2017 Time: 9:00am

AGENDA

THE ORDINARY MEETING OF THE MAREEBA SHIRE COUNCIL WILL BE HELD AT COUNCIL CHAMBERS, ON <u>WEDNESDAY</u>. 19 JULY 2017 AND THE ATTENDANCE OF EACH COUNCILLOR IS REQUESTED.

PETER FRANKS CHIEF EXECUTIVE OFFICER



ORDER OF BUSINESS

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CORPORATE AND COMMUNITY SERVICES

REGIONAL LAND USE PLANNING

ITEM-1 APPLICATION FOR DIVERSIFICATION OF PASTORAL

HOLDING NO. 9/5559 - LOT 5112 ON HG843453

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Planning Officer

DEPARTMENT: Corporate and Community Services

EXECUTIVE SUMMARY

Application has been made to the Department of Natural Resources and Mines (DNRM) for the diversification of Pastoral Holding No. 9/5559 over land described as Lot 5112 on HG843453, situated at Mount Mulligan - Kondaparinga Road, Mount Mulligan.

Under Pastoral Holding No. 9/5559, the subject land is currently used for pastoral purposes (livestock grazing). The application proposes to add the new purpose of low key tourism.

DNRM seeks Council's views on the inclusion of the additional purpose and also whether Council has knowledge of any local non-indigenous cultural heritage values associated with the land.

OFFICER'S RECOMMENDATION

"That Council offer no objection to the inclusion of the additional purpose of low key tourism on Pastoral Holding No. 9/5559 over land described as Lot 5112 on HG843453 and advise the Department of Natural Resources and Mines that the Mount Mulligan rock formation, Township and mine is listed as a Local Heritage Area under the Mareeba Shire Council Planning Scheme - July 2016.

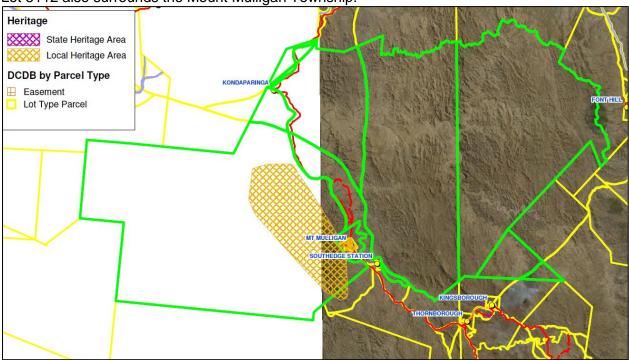
Further, the lessee should be advised that low key tourism may require development approval under the Mareeba Shire Council Planning Scheme."



BACKGROUND

DNRM is currently considering an application for the inclusion of an additional purpose (low key tourism) on Pastoral Holding No. 9/5559 over land described as Lot 5112 on HG843453.

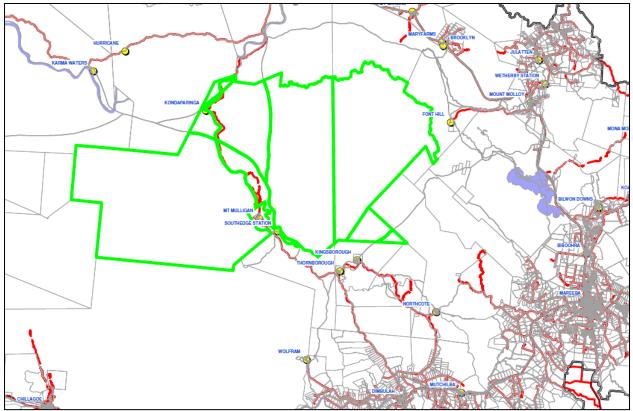
Lot 5112 has an area of 148,000 hectares and is situated north north-west of Dimbulah and contains the Mount Mulligan rock formation (shown in yellow hatching on the below plan). Lot 5112 also surrounds the Mount Mulligan Township.



Map Disclaimer:

Based on or contains data provided by the State of Queensland (Department of Environment and Resource Management) (2009). In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or be used in breach of the privacy laws.





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Under Pastoral Holding No. 9/5559, the subject land is currently used for pastoral purposes (livestock grazing). The application proposes to add the new purpose of low key tourism.

DNRM seeks Council's views on the inclusion of the additional purpose and also whether Council has knowledge of any local non-indigenous cultural heritage values associated with the land.

LINK TO CORPORATE PLAN

Nil

CONSULTATION

Internal Nil

External Nil

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

Nil



POLICY IMPLICATIONS

The subject land is zoned Rural under the Mareeba Shire Council Planning Scheme - July 2016.

Development of low key tourism activities on the subject land is likely to be assessable development under the Mareeba Shire Council Planning Scheme.

The subject land contains the Mount Mulligan rock formation and also adjoins the Mount Mulligan Township. The Mount Mulligan rock formation, Township and mine are listed as Local Heritage Areas under the Mareeba Shire Council Planning Scheme (**Attachment 2**).

FINANCIAL & RESOURCE IMPLICATIONS

Capital Nil

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Operating

Nil

IMPLEMENTATION/COMMUNICATION

The Department of Natural Resources and Mines will be informed of Council's decision by letter.

ATTACHMENTS

1. Department of Natural Resources and Mines letter dated 27 June 2017.

Date Prepared: 10 July 2017



ATTACHMENT 1



Department of **Natural Resources and Mines**

Author: Kim Gauld File/Ref number: 2016/005428
Directorate/Unit: State Land Asset Management Phone: (07) 4222 5427

27 June 2017

The Chief Executive Officer Mareeba Shire Council Email to: info@msc.gld.gov.au

Dear Sir/Madam

APPLICATION FOR DIVERSIFICATION OF PASTORAL HOLDING 9/5559 DESCRIBED AS LOT 5112 ON CROWN PLAN HG843453

The department has received the above application. The proposed use of the land is as currently being used (pastoral purposes) with the added sub-purpose of Low Key Tourism.

Copies of documents supporting the application are enclosed for your information. The enclosed Smartmap shows the subject land and the surrounding locality.

Please advise if your Council has any issues, including any local non-indigenous cultural heritage values that the department should consider when assessing the application.

Objections to the application, and any views or requirements that may affect the future use of the land should be received by close of business on 31 July 2017. If you offer an objection to the application, a full explanation stating the reason for the objection should be forwarded to this Office.

If you wish to provide a response but are unable to do so before the due date, please contact the author before the due date to arrange a more suitable timeframe. An extension to this due date will only be granted in exceptional circumstances.

If a response is not received by the due date and no alternative arrangements have been made, it will be assumed you have no objections or requirements in relation to this matter.

This information has been provided to you in confidence for the purpose of seeking your views on this matter. It is not to be used for any other purpose, or distributed further to any person, company, or organisation, without the express written permission of the department unless required.

DNRM Cairns PO Box 5318 Townsville QLD 4810

Telephone: (07) 4222 5427 Fax: (07) 4799 7533



If you wish to discuss this matter please contact Kim Gauld on (07) 4222 5425.

All future correspondence relative to this matter is to be referred to the contact Officer at the address below or by email to Townsville.SLAMS@dnrm.qld.gov.au. Any hard copy correspondence received will be electronically scanned and filed. For this reason, it is recommended that any attached plans, sketches or maps be no larger than A3-sized.

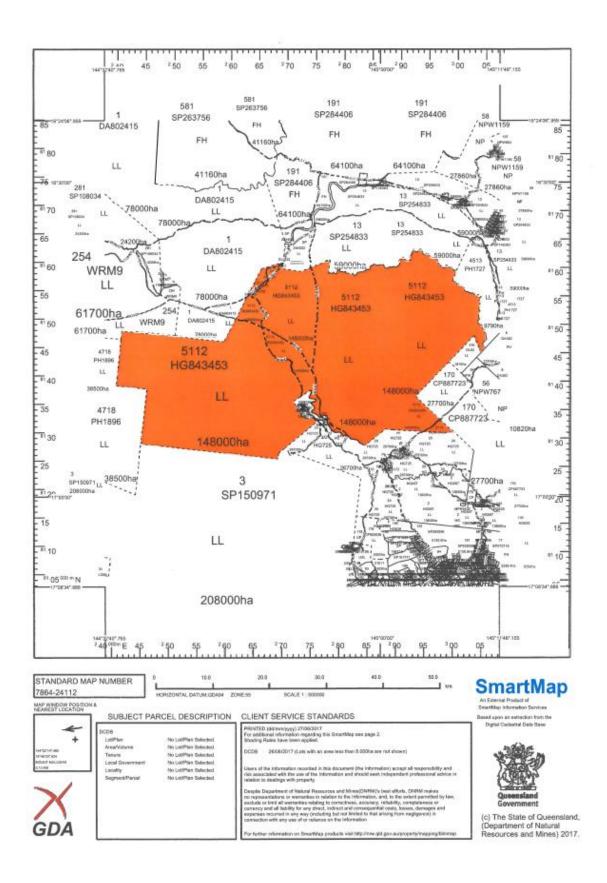
Please quote reference number 2016/005428 in any future correspondence.

Yours sincerely

blussas

Kim Gauld Land Officer







ATTACHMENT 2

SCHEDULE 7

7.16 Mount Mulligan Locality

7.16.1. Mount Mulligan Mine and Township



Map Index: MUL01

Address: Mount Mulligan Road - Approximately 60km WNW of Mareeba Property Description: The area encompassed by the outer boundary of OL065; which includes the following lots: Lot 77 on MPH14335, Lot 3 on MPH25170, Lot 82 on MPH14335, Lot 36 on MPH14335, Lot 303 on M6494, Lot 301 on M6494, Lot 208 on M6494, Lot 2 on MPH14335, Lot 14 on MPH 14335, Lot 2 onMPH25170, Lot 406 on M6494, Lot 605 on M6494, Lot 599 on OL65, Lot 6 on MPH3396, Lot 1093 on MPH14335, Lot 1106 on MPH1935, Lot 599 on OL65, Lot 1071 on MPH14335, Lot 64 on MPH25175, Lot 1 on MPH1931, Lot 2 on AP9474, Lot 202 on M6494, Lot 69 on MPH25175, Lot 21 on MPH14335, Lot 19 on MPH14335, Lot 1 on MPH14335, Lot 312 on M6494, Lot 212 on M6494, Lot 73 on MPH25175, Lot 12 on MPH 14335, Lot 10 on MPH14335, Lot 16 on M6493, Lot 413 on M6494. Lot 415 on M6494, Lot 417 on M6494, Lot 508 on M6494, Lot 3 on M6497, Lot 1 on M6494, Lot 1 on MPH33396, Lot 1302 on MPH25175, Lot 58 on MPH25175, Lot 78 on MPH25175, Lot 37 on 14335, Lot 4 on HG203, Lot 307 on M6494, Lot 307 on M6494, Lot 309 on M6494, Lot 209 on M6494, Lot 15 on MPH14335, Lot 211 on M6494, Lot 13 on MPH14335, Lot 504 on M6494, Lot 405 on M6494, Lot 11 on MPH14335, Lot 7 on MPH25170, Lot 414 on M6494, Lot 14 on M6493, Lot 3 on M6496, Lot 5 on MPH25176, Lot 1072 on MPH14335, Lot 1312 on MPH25175, Lot 34 on MPH14335, Lot 1336 on MPH 25175, Lot 302 on M6494, Lot 207 on M6494, Lot 304 on M6494, Lot 201 on M6494, Lot 210 on M6494, Lot 1 on MPH25170, Lot 16 on MPH14335, Lot 8 on MPH14335, Lot 501 on M6494, Lot 10 on M6493, Lot 11 on M6493, Lot 19 on M6494, Lot 12 on MPH25176, Lot 507 on M6494, Lot 509 on M6494, Lot 3 on MPH25176, Lot 72 on MPH25175, Lot 1095 on MPH14335, Lot 31 on MPH14335, Lot 32 on MPH14335, Lot 8 on MPH25170, Lot 305 on M6494, Lot 18 on MPH14335, Lot 214 on M6494, Lot 502 on M6494, Lot 404 on M6494, Lot 511 on M6494, Lot 4 on M6494, Lot 2 on MPH25176, Lot 38 on MPH14335, Lot 308 on M6494, Lot 22 on MPH14335, Lot 205 on M6494, Lot 203 on M6494, Lot 3 on MPH14335, Lot 17 on MPH14335, Lot 7 on MPH14335, Lot 21 on M6499, Lot 408 on M6494, Lot 503 on M6494, Lot 1 on M6493, Lot 17 on M6493, Lot 409 on M6494, Lot 5 on MPH3396, Lot 412 on M6494, Lot 510 on M6494, Lot 13 on MPH25176, Lot 1 on MPH3395, Lot 1 on MPH25176, Lot 1 on AP9474, Lot 1317 on MPH25175, Lot 1084 on MPH14335, Lot 1097 on MPH14335, Lot 42 on MPH14335, Lot 35 on MPH14335, Lot 801 on M6494, Lot 1309 on MPH25175, Lot 206 on M6494, Lot 310 on M6494, Lot 311 on M6494, Lot 4 on MPH14335, Lot 407 on M6494, Lot 6 on MPH25170, Lot 9 on M6493, Lot 410 on M6494, Lot 5 on M6494, Lot 70 on MPH25175, Lot 63 on MPH25175, Lot 33 on MPH14335, Lot 6 on M6494, Lot 3 on AP9474, Lot 39 on MPH14335, Lot 204 on MPH6494, Lot 20 on MPH14335, Lot 213 on M6494, Lot 6 on MPH14335, Lot 9 on MPH14335, Lot 403 on M6494, Lot 401 on M6494, Lot 505 on M6494, Lot 4 on MPH3396, Lot 2 on MPH3396, Lot 411 on M6494, Lot 416 on M6494, Lot 418 on M6494, Lot 15 on M6493, Lot 2 on M6496, Lot 7 on M6498, Lot 3 on MPH3396. Plus road reserves within the area including but not limited to Wason, McLeod and Harris Streets. Physical Condition: Ranging from poor to good

Year Started: 1914 Year Completed: 1958 Satisfies Significance Criterion: A, B, C, D & E

Tenure: Various



Schedule 7 — 898

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LOCAL HERITAGE PLACES

Statement of Significance: Mount Mulligan Mine and Township is significant as a key component of the Chillagoe Company, which played an important role in the historical development of the greater Dimbulah District. The determination of the company to pursue a marginal coal mine reflects the importance of coal as an energy source for north Queensland mining operations and the desirability of securing a local source.

The township is significant through its direct association with the worst mining disaster in Queensland history when 75 miners died.

The place is important in demonstrating the pattern of Queensland's history as the earliest and longest-surviving State-owned mining settlement in Queensland. The Labor Governments' state enterprises policy had a major impact in the early to mid twentieth century in a number of industries, including mining.

The township is significant in Queensland history through direct association with the only coal mining operation in Far North Queensland. Despite its overall failings, the colliery was also regarded as one of the largest and most sophisticated to be constructed in Australia at the time, particularly with regard to the design of the coke ovens, the endless ropeway electric haulage system, and the use of electrical powered equipment underground.

The township is significant as the location of the longest operating co-operative mining settlement in Queensland established through the State Branch of the Colliery Employee's Union (criterion A).

The brick kiln is significant through the intactness of its fabric and as the only example of its design to have survived in North Queensland (criterion B).

The township is significant because of its extensive archaeological features that provide evidence of an isolated community of waged miners, occupied entirely with coal mining. Everyday activities of the former community remain evident throughout the site and although there has been some disturbance of large historical community rubbish dumps, the size and relative isolation of the township has ensured a substantial degree of overall archaeological integrity.

The mine shafts and remnant infrastructure cover the spectrum of the mine's operation and have the potential to answer questions on the development of coal mining operations in north Queensland during the first half of the twentieth century. For example, extant early elements such as the open air explosives store contrast with the substantial ruins of the firebrick explosives store and cableway (criterion C).

The hospital is a significant example of a small general hospital, built with minor variations to standard Public Works Department specifications. The surviving building demonstrates evolutions occurring in inter-war hospital design and functions during the 1920s and 1930s, in response to new legislation that signalled a shift in community attitudes to health and child-care (criterion D).

The close physical proximity of the mine, railway and township to the mountain is visually dramatic and highly evocative; reinforcing the sense of isolation (criterion E).

Local History: Mount Mulligan was a small coal-mining community that existed between 1914 and 1958. The mine was established as a cheaper, local source of fuel, especially for the extensive Chillagoe Company facilities and the far north Queensland rail network. The town achieved notoriety on 19 September 1921 when 75 miners lost their lives in a coal dust explosion. The mine was worked mainly by the Chillagoe Company until 1923 when the Queensland Government took over, eventually passing it to the local Union on tribute from the State Government.

Kuku Djungan traditional owners knew Mount Mulligan as Nurrabullgin (or Ngarrabullgan), but it was officially named after the famous north Queensland prospector James Venture Mulligan,

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whose party camped beside the bluff in 1874. Between 1873 and 1880, Mulligan discovered two major North Queensland gold fields - the Palmer and the Hodgkinson - and a number of lesser tin and silver deposits.

Samples of coal were discovered in 1907 by Bill Harris, a resident of the mining settlement of Woodville, while prospecting for gemstones in the gorge of Richards Creek at Mount Mulligan. John Moffat's Irvinebank Company undertook initial prospecting leases in 1907, followed by J.S. Reid's Chillagoe Company in 1910. Initial exploration was also executed by several small local syndicates.

From 1907 to 1911, the Chillagoe Company conducted its operations on a narrow profit margin subject to fluctuations in lead and copper prices - by 1911 the company was grossly overcapitalised. In an attempt to solve its problems, the company approached the government for assistance while developing a colliery and coke works at Mount Mulligan in the search for cheaper fuel.

Government geologist L.C. Ball was sent to Mount Mulligan in 1911 to carry out an extensive survey of the coal deposits. He concluded that the future of the field depended wholly on the construction of a railway from Mount Mulligan to connect with the Chillagoe line. In 1912 the government agreed to build a railway from Dimbulah to Mount Mulligan. As construction proceeded, the cost was to be reimbursed by the Chillagoe Company, who were in turn required to provide Queensland Railways' coal requirements on the Cairns - Mareeba line. To finance the railway, the Chillagoe Company underwent reconstruction in March 1913. The company was liquidated and its assets passed to Chillagoe Limited. James Watson was appointed General Manager of the Mount Mulligan operations in 1914. Chillagoe Limited was lavish in their capital expenditure for Mount Mulligan, installing innovative and sophisticated equipment and machinery.

With the development of the mine, a township was surveyed and land sold at auction at Thornborough court house in April 1914. Early conditions had been rough an included the use of some rock shelters for accommodation. However, these were replaced by tents and iron huts that spreading across the town reserve. More substantial public establishments such as stores and hotels were soon followed, in addition to essential infrastructure such as a brick-making plant and a dam, which was constructed on top of the mountain.

In April 1914, the Mount Mulligan Progress Association instructed the police to remove the Aboriginal community who lived on waterholes at the base of the mountain, near the township. Instructions were to relocate them some distance away to the Hodgkinson Valley below the township of Woodville.

The railway arrived in the township in August 1914, but the Mount Mulligan mine had already closed due to a lack of operating funds within the Chillagoe Company. Government pressure on the Chillagoe Company to fulfil its obligation to supply railway coal lead to the reopening of Mount Mulligan in 1915. Work began on a coking plant and a ventilation plant was installed in No. 3 mine adit. The town was reoccupied and a school opened using a building relocated from nearby Gilmore. Another disused building, initially erected for construction of the railway, was used as a temporary hospital. According to the medical conventions of the day, it was oscated on high on the margins of the township to facilitate exposure to the healing properties of fresh air. Despite subsequent calls for a more substantial hospital facility, the building continued to be used for about twenty years, the only addition being a detached wooden maternity ward in 1924.

Mareeba SHIRE COUNCIL

In September 1915, Chillagoe Limited acquired John Moffat's Mount Mulligan leases, giving the company full control of the centre of the coal bearing area. The general manager, Watson, installed mechanical coal cutters in 1919 in an effort to reduce the dependence on manpower in an era of labour scarcity caused by the war. A disadvantage of this system was they greatly increased the amount of coal dust in the mine.

The Ryan Labor government was elected in 1915 and began negotiations for the purchase of the Chillagoe Smelters as a State Enterprise, encouraged by a wartime rise in the demand for

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LOCAL HERITAGE PLACES

copper and lead. Following several defeats in the Legislative Council, the Chillagoe and Etheridge Railway Bill finally received assent in November 1918, four days after the end of the war and the wartime need for copper and lead. The Act also provided for development of Mount Mulligan mine, which by 1920, was regarded as one of the largest and most sophisticated to be constructed in Australia at the time, particularly with regard to the design of the coke ovens, the endless ropeway electric haulage system, and the use of electrical powered equipment underground.

By the early 1920's Mount Mulligan Township had a population of approximately 350 people, and important social infrastructure such as a school and church; although no resident clergy. A moderate sized settlement for the district, the town continued to support two hotels and six stores; there were also regular picture shows. However, Mount Mulligan remained an isolated and marginal community. Transport in and out of the town was solely by rail and when a cyclone caused extensive damage to the town in February 1920, some key civic facilities, such as the church, were not replaced for thirty years.

Despite the isolation of the site and ownership of mine by the state, broader social divisions were also strongly maintained within the township. Mine officials occupied substantial houses on the slopes of the mountain, while miners were housed in simple iron roofed timber frame dwellings, corrugated iron huts, or tents. The substantial houses located to the east became known as 'snob hill' [sic]. Even those houses on wooden stumps along Wason Street were known as 'Jews' Alley' [sic], as anyone in Mount Mulligan who owned a house on stumps clad in corrugated iron before the 1950s, was considered affluent. Even patronage at the 'top and bottom pubs' were closely linked to perceived stature within the township.

The town achieved notoriety when at 9.25 am on 19 September 1921 a coal dust explosion killed all 75 men working underground at the time; this represented approximately twenty percent of the population of the township and devastating the community. It was (and still is) the third highest death toll from a coal mining disaster in Australia, and the highest ever in Queensland. The cause of the detonation and source of the explosion remain inconclusive. Recovery of the bodies was delayed by the existence of poisonous 'afterdamp gas' - all but one were removed by Friday 23 September, the last was discovered five months later. These victims of the disaster were the first to be buried in the cemetery, which had been established only months before. Ironically, the cemetery site had been prepared by some of the 75 miners who died during the explosion. Graves were initially defined with stone rubble borders and identified by a name painted on a small iron marker.

On 23 September 1921, E.G. Theodore, Premier of Queensland, established a Royal Commission to "Inquire into and report on the recent disaster at Mount Mulligan Coal Mine and also into the methods of mining carried on at such mine and further to make recommendations as may tend to prevent the recurrence of accidents of a like nature". The report, produced on 2 December 1921, attributed the cause of the explosion to unsatisfactory work procedures and poor supervision. The Commission was highly critical of the disregard for safety shown in the administration of the mine.

The mine suffered only superficial damage from the explosion and reopened for production early in 1922. The coke-works were successfully fired in August 1922, with the first consignment railed to the Chillagoe smelters in September.

The Mount Mulligan disaster precipitated the financial collapse of the last remnants of the Chillagoe Company's empire. In July 1923 the mine was taken over by the State. The government immediately commenced underground and surface re-development. The mine operations were found to be inefficient and the coal of poor quality, unsuitable on the whole for coking. The coke works were dismantled in 1925 and production declined steadily.

The state's acquisition of the mine coincided with the civil peak of the Mount Mulligan community. The population continued to grow, as evidenced by the school's enrolment, which climbed to 138 pupils by 1928. The increasing role of government in public health and the passage of the Maternity Act in 1922 also facilitated the erection of new maternity facility at

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Mount Mulligan Hospital; although the community argued it would have preferred a new general hospital as most women had their babies at home.

In February 1927 the Chillagoe State Smelters closed. Part of the network of interdependent mining facilities operating within the district, its closure was a serious blow to Mount Mulligan. The official reason for the closure was "difficulties" in the smelter's management, but the later Mungana Inquiry (1930) exposed corrupt financial practices, that also encompassed aspects of the Mount Mulligan operation.

The mine was subsequently operated by the local union 'on tribute' from the state government from 1929 - 1947. Maintenance and marketing problems continued to plague the operation, with the mine flooding each wet season. Production and population decline during this period, with most of the retained miners being married men with families. In 1937 the tributers took further steps to address the outlook of mine, undertaking a major redevelopment with the opening of a new No 5 adit. A new mine, the King Cole, was opened by Tableland Tin Dredging NL to obtain fuel for its steam dredge. Much of the surface plant at Mount Mulligan was also updated in the early 1950s.

Improvements also occurred in the township during the Union's operation of the mine. A new general hospital was erected in 1937 on level ground along the eastern end of Harris Street. The lots had been specifically acquired for the purpose and enabled the 1924 maternity ward to be relocated from near the cemetery and established as a semi-detached ward. Another semi-detached building containing the nurses quarters was erected at the rear of the group. The provision of general hospitals to regional communities in Queensland was spurred by the Australian Labor Party's ambition to nationalise the health system. The passage of the Hospitals Act in 1923 and the establishment of the Hospital Board system led to the rapid expansion of public health facilities in Queensland from 1920-1940.

Mount Mulligan was part of the Mareeba Hospital Board and its new facility was, very typical of the Queensland adaption of the 'pavilion style' hospital. Typical features of small regional hospitals at this time were a single storey timber and tin building, which used wide verandahs and breezeways to control heat. Unable to provide separate pavilions for males and females, the larger wards were separated by smaller rooms for private patients and medical staff. Ablutions and domestic facilities were in semi-detached structures to the rear.

Even in the latter years, public investment continued within Mount Mulligan. A Roman Catholic Church was erected 30 years after the previous church was destroyed in a cyclone. A connecting road to Dimbulah was established and diesel generators were installed for domestic electrical supply. A new change house for the miners was also built in 1952. However, the future of the township and mine were essentially sealed that same year when Queensland Railways, the mine's biggest customer, began using diesel locomotives. The final blows occurred in 1957 when both the King Cole Mine and main shaft closed; the former due to structural instability and the latter because of subsidence and ventilation difficulties. The operation had always been marginal and when the move to diesel became clear further investment to address the issues became unfeasible.

The mine plant was taken to Collinsville, and many of the miners followed. Businesses and houses were railed to Cairns and in 1958 the town was completely abandoned. Only the hospital, purchased as the homestead for Mount Mulligan cattle property, still stands in the town



Physical Description: The entire site is dominated by the Mount Mulligan escarpment, which runs approximately north-west/south-east. An extensive site, it contains both built remnants and archaeological features. The built features include the intact hospital, chimney, brick kiln, and cemetery. There are also the recognisable ruins of the mine entrance, fan shaft, two explosives magazines, power plant, bath-house, playing fields and coke-works. The more archaeological features include remnants of the ropeway, machinery, building foundations (for a variety of sites including the tippler, commercial premises, public venues and residents), railway formations, culverts, public dumps, and domestic refuse.

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LOCAL HERITAGE PLACES

The main mine entry (No. 2 Adit) is located at the base of the eastern side of the escarpment. The location of the mining infrastructure and the township itself was determined by the location of the adit. Mining infrastructure and housing spreads out roughly 180° towards the east from the mine shaft, although the main colliery infrastructure is concentrated around the former ropeway formation that extends out in a north-easterly direction from the main tunnel. The railway formation extends roughly north-south to bisect the town, with the majority of the domestic and commercial districts located on its eastern side. The cemetery is located at the top of the north-eastern quarter of the township.

The archaeological remains of the Mount Mulligan Township and Mine are organised into three main categories:

- 1. The mine and associated infrastructure.
- The township.
- 3. The cemetery.

Mine and Associated Infrastructure: Remains of the mine's surface infrastructure are spread over a wide area extending from the pit head at the base of the Mount Mulligan escarpment to the colliery treatment and loading facilities 500 metres away at the railway siding. The mine and treatment plant were connected by an endless ropeway formation along which are the remains of associated buildings. The main tunnel which figured in the 1921 explosion (formerly No 2 Adit) has become sodden and heavily vegetated near the entrance, which is partly blocked by a rock slip. The entrance to No. 3 fan tunnel, located above and about 50 metres south, is encased with concrete ducting. One section contains a 1950s inscription. Approximately 50m north of the mine entry are the heavy stone remains of the original explosives magazine.

At the commencement of the ropeway near the main tunnel entrance is the concrete floor of the earlier miners' bath house with a small Cornish boiler for heating. Along the ropeway formation, steel cables and some timber sleepers are still evident. Structures evident along the gentle incline of the ropeway to the plant area include remains of a camp occupied by one of the later miners, an explosives magazine constructed with retort bricks, the floor and tiled walls of the later (1950s) bath house, stumps of the miners' boarding house, concrete surface of the dining room and the stumps of the Chillagoe Company office. This structure has later been incorporated as part of a hut. There is archaeological evidence of other camp sites throughout this area, including a hut to the north that retains a 'bottle base' decorative garden feature.

Midway along the ropeway and about 100 -150 metres south are the foundations of the mines officers' houses commencing with the concrete stumps of the (1950s) State Mine electrician's house, the garden plots and concrete steps of the mine manager's house, and the concrete surface and tank stands of the mine engineer's house. Extending 300 - 400m south of the ropeway near the southern boundary of the colliery area, are the concrete surfaces of the State Mine houses of the 1923-25 period.

Located along the length of the railway sidings are the foundations of the colliery power plant, coal preparation and coking works. Commencing from the north end of the siding, the largest building remains are the brick kiln, followed by the high form-cast concrete walls of the power house.

Adjacent to the power house are brick sections of a double Babcock boiler with a cupola roof. Standing by the siding at the ropeway terminus are the concrete pillars and headstocks that supported the weighbridge, tippler and screens. Overlooking this area is the round brick chimney constructed in 1920 for the unsuccessful coke works project. The coke preparation plant and the coke ovens were demolished in the mid-1920s and remain as broken brickwork amid large heaps of coke dust. The coke siding cutting and concrete coke loading platform survive. The concrete and brick footings of a long line of high coal stockpile bins remain evident on the eastern side of the coke siding cutting.

Main Township: The township is concentrated around four main streets, Harris, McLeod, Wason and Watson. All streets in the township remain unsealed but in recent years have been cleared of vegetation and signed to aid visitors. The intersection of Harris and McLeod Streets

Mareeba Shire Council planning scheme QPP version 4.0 8 January 2016

Schedule 7 - 903



SCHEDULE 7

was the commercial centre of the township and the most intensively developed. Entry to the township is by way of an unmade crossing of Slip Creek, then up an incline to Harris Street.

At the eastern edge of Harris Street is the former hospital, the only intact and occupied building remaining in the township. It is a single storey timber structure on low wooden stumps and a corrugated iron roof. The front entrance has a decorative art-deco concrete frame built into the verandah that has Mount Mulligan Hospital embossed into the top; the word Hospital has been since partially removed and painted over. Some external components have been removed, such as the timber maternity building, which was taken to Dimbulah in 1958 and is the current Country Women's Association hall. The semi-detached former medical officer's office is extant on the western side of the main building, as is the rear utilities annex. Now occupied as a private residence, the main hospital complex is intact, although some minor alterations have been made such as the installation of modern kitchen facilities and toilet. A small number of rooms have also had internal dividing walls removed, although they can often still be read due to the survival of door frames and structural members. Decorative wooden breezeways are located above most internal doors, which are complimented by small rectangular glass windows above the external doors. French doors open onto a wide verandah around the three main facades of the central building.

From the hospital Harris Street continues in a westerly direction. On its north side are the sites of the Federal Hotel, a tennis court, a children's playground with a climbing frame, and then a billiard saloon, a haberdashery and a vegetable shop. None of the buildings survive but stumps and areas of concrete indicate their locations. The southern side of Harris Street has extant stone curbing and substantial building foundations for a house that was once a post office, a grocery store, the R.S.L. hall and Torpy's Hotel. Surviving evidence of the hotel includes concrete supports for timber verandah posts along the Harris and McLeod Street footpaths, a concrete lined cellar on the Harris and McLeod Street corner of the lot, short round timber stumps of the hotel and outbuildings, a brick copper hearth on the laundry site, and concrete surfaces of a garage shed on the McLeod Street frontage.

Along McLeod Street heading south from Torpy's Hotel are the sites of a row of commercial premises including a dance hall and picture theatre, a café, a butcher's shop, and a bakery. Some of these premises retain in situ associated artefacts and features, such as the bakery which contains a large brick oven and scattered bread tins. Beyond the McLeod Street intersection, continuing west along the north side of Harris Street, are the foundations of the police station buildings, another tennis court, and the stumps of Quill's store and adjacent house.

To the south of commercial premises is Slip Creek gully, which runs approximately east-west. The gully is quite deep and heavily vegetated. At the western edge of the gully is the road and railway embankment, under which has been constructed a drainage culvert. Made from concrete, it retains evidence of the form-work used for its construction and is in excellent condition. The gully has a level terrace of land along the southern side of the creek, which contains some structural ruins and associated artefacts. These sites appear domestic in nature and contrast markedly with the substantial ruins of the senior mine management houses near the main tunnel. Immediately above the gully on the southern ridge is the school site, which consists of a concrete pad with high-set timber stumps from two classroom buildings, urinal walls, and remnants of the playground fence. Round timber stumps of the teacher's house are located along Wason Street, which marks the southern edge of the township. A small number of other residences are scattered along the southern edge of Wason Street, including the remnants of 'Dyson's House', which is uncharacteristically made from brick. The remnants of a series of more substantial houses are located to the east.

Watson Street, on the northern edge of the township, also contains the ruins of a series of stumped wooden houses. The ruins vary but collectively comprise timber stumps, garden features, historical plantings, water tanks, corrugated iron and discrete artefact scatters. Watson Street continues northward, past a large sports oval on the left and a large rubbish dump on the right. The dump has been disturbed by collectors but retains substantial amounts of intact artefactual material including bottles, tins and drums. Two other similar dumps are



Schedule 7 --- 904

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LOCAL HERITAGE PLACES

located on the eastern and southern edges of the town. At the end of Watson Street is the cemetery.

Cemetery: The cemetery reserve is located 500m north of the township centre. It is divided into four sections for Church of England, Roman Catholic, Other Denominations and Pagans. The cemetery contains 121 definable graves in the first three sections. Of these, twenty-eight graves (including four with multiple burials) contain headstones or inscribed markers identifying the occupants. Burials with headstones date from 1921 to 1935. Most headstones, including all of the explosion victims, are from Melrose & Fenwick's factory in Cairns. Mount Mulligan cemetery records contain the names or a reference (i.e. Unknown) to forty-six of the miners killed. However in six instances the records contain obvious duplications. The graves of forty-nine 1921 explosion victims can be identified with reasonable certainty based on the information in the cemetery records used in conjunction with the headstone inscriptions to determine the names of victims in graves between headstones.

Soon after the burials, the graves of the explosion victims were identified by a name painted on a small metal marker placed at the head of the grave. Thirty-five graves still contain these markers, though the painted names have long-since faded. Cemetery records show twelve graves recorded as 'unknown', which coincides with twelve victims who were listed at the time as 'unidentified'. A further four graves do not contain markers or any form of identification. However their locations suggest that they also relate to the explosion. The vast majority of the disaster victims are buried in the cemetery, with at least 69 graves identified that are confirmed or strongly believed to be associated with the explosion. One miner is known to have died of injuries at Mareeba and may have been buried there.





ITEM-2 APPLICATION FOR CONVERSION OF TERM LEASE TO

FREEHOLD - LOT 154 ON HG378, DIMBULAH

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Senior Planner

DEPARTMENT: Corporate and Community Services

EXECUTIVE SUMMARY

Application has been made to the Department of Natural Resources and Mines (DNRM) for the conversion of Term Lease TL 0/235929 over land described as Lot 154 on HG378, Parish of Borneo to freehold.

Term Lease TL 0/235929 has been held by the owners of adjoining Lot 2 on RP719799 who have used Lot 154 for agricultural and grazing purposes in conjunction with Lot 2 on RP719799. Should the conversion be successful, it is expected that the land will continue to be used for agriculture and grazing purposes.

DNRM seeks Council's views on the conversion to freehold.

OFFICER'S RECOMMENDATION

"That Council offer no objection to the conversion to freehold of the term lease over land described as Lot 154 on HG378, subject to its amalgamation with an adjoining freehold allotment, due to Lot 154 on HG378 having no road frontage."

BACKGROUND

DNRM is currently considering an application for the conversion to freehold of Term Lease TL 0/235929 over land described as Lot 154 on HG378.

The land has an area of 73.147 hectares and is situated off Leafgold Weir Road, west of Dimbulah. It is currently used for grazing and agricultural purposes and it is expected that this use will continue if the conversion is successful.

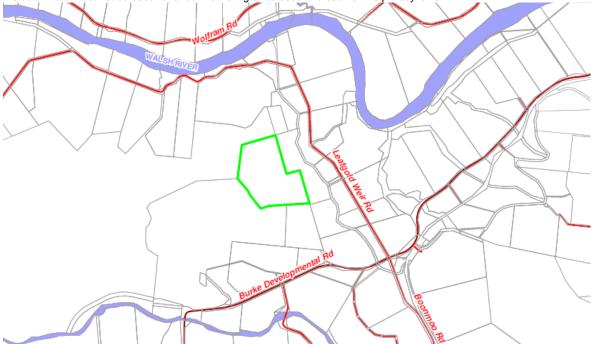
DNRM seeks Council's views on the conversion to freehold.





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LINK TO CORPORATE PLAN

Nil

CONSULTATION

Internal

Nil

External

Nil

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

Nil

POLICY IMPLICATIONS

The subject land is zoned Rural under the Mareeba Shire Council Planning Scheme - July 2016.

Due to Lot 154 on HG378 having no road frontage, it is recommended that its conversion to freehold be subject to it being amalgamated with an existing adjoining freehold allotment.

FINANCIAL & RESOURCE IMPLICATIONS

Capital

Nil

Operating

Nil

IMPLEMENTATION/COMMUNICATION

The Department of Natural Resources and Mines will be informed of Council's decision by letter.

ATTACHMENTS

1. Department of Natural Resources and Mines letter of 30 June 2017.

Date Prepared: 4 July 2017



ATTACHMENT 1



Department of
Natural Resources and Mines

Author Stephen Lavery File / Ref number 2017/001933 Directorate / Unit State Land Asset Management Phone (07) 4222 5427

30th June 2017

Mareeba Shire Council – Property Services

Via Email: info@msc.qld.gov.au

Dear Sir/ Madam

Application for conversion of Term Lease TL 0/235929 over Lot 154 on HG378 to Freehold

The department has received the above application. The enclosed Smartmap shows the subject land and the surrounding locality.

Please advise the Department of your agency's views or requirements that the Department should consider when assessing this application. Objections to the application, and any views or requirements that may affect the future use of the land should be received by close of business on 11th August 2017. If your agency offers an objection to the application, a full explanation stating the reason for the objection should be forwarded to this Office.

If you wish to provide a response but are unable to do so before the due date, please contact the author before the due date to arrange a more suitable timeframe. If a response is not received by the due date and no alternative arrangements have been made, it will be assumed your agency has no objections or requirements in relation to this matter.

This information has been provided to you in confidence for the purpose of seeking your agency's views on this matter. It is not to be used for any other purpose, or distributed further to any person, company, or organisation, without the express written permission of the Department unless required.

If you wish to discuss this matter please contact Stephen Lavery on (07) 4222 5427.

All future correspondence relative to this matter is to be referred to the contact Officer at the address below or by email to Townsville.SLAMS@dnrm.qld.gov.au. Any hard copy correspondence received will be electronically scanned and filed. For this reason, it is recommended that any attached plans, sketches or maps be no larger than A3-sized.

Postal: DNRM Caims PO Box 5318 Townsville 4810 QLD Telephone: (07) 4222 5427 Fax: (07) 4799 7533



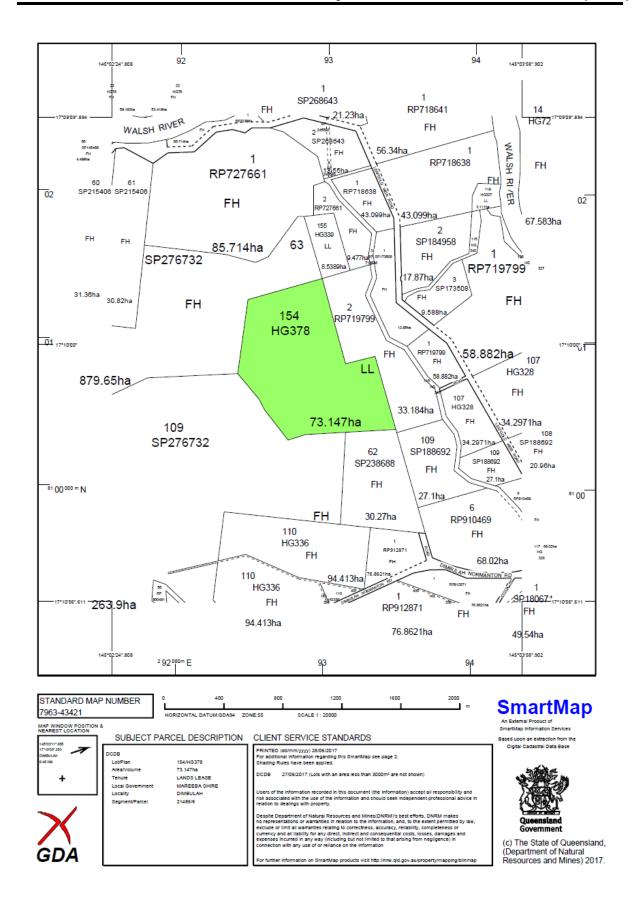
Please quote reference number 2017/001933 in any future correspondence.

Yours sincerely

Stephen Lavery Land Administration Officer

Enc SmartMap











ITEM-3 SURRENDER OF PERMIT TO OCCUPY AND MOST

APPROPRIATE USE OF UNALLOCATED STATE LAND -

LOT 1 ON PER6931

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Senior Planner

DEPARTMENT: Corporate and Community Services

EXECUTIVE SUMMARY

The Department of Natural Resources and Mines (DNRM) is currently considering an application to surrender a Permit to Occupy over unallocated state land (USL) described as Lot 1 on PER6931, situated at Northcote, Glen Russell. After surrender, DNRM is proposing that the USL revert to a Reserve for Township Purposes with Council as Trustee.

DNRM seeks Council's views on the application to surrender the Permit to Occupy and also whether Council has any knowledge of any local non-indigenous cultural heritage values associated with the land.

While Council officers do not object to the proposed surrender of the Permit to Occupy, Council officers cannot identify a need or justification for Council to accept Trusteeship of the USL if the Permit to Occupy is surrendered, particularly given the likely ongoing land management responsibilities associated with the Trusteeship.

It is therefore recommended that Council offers no objection to the surrender of the Permit to Occupy, but advise DNRM that Council does not wish to accept Trusteeship of the USL once the surrender is complete.

No known local non-indigenous cultural heritage values exist on the subject land.

OFFICER'S RECOMMENDATION

"That Council offer no objection to the surrender of the Permit to Occupy over Lot 1 on PER6931 (2017/002824) and advise the Department of Natural Resources and Mines that Council does not wish to accept Trusteeship of the land once the surrender is completed.

Further, Council advise the Department of Natural Resources and Mines that Council has no knowledge of any local non-indigenous cultural heritage values associated with the land."





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BACKGROUND

The Department of Natural Resources and Mines (DNRM) is currently considering an application to surrender a Permit to Occupy over unallocated state land (USL) described as Lot 1 on PER6931, situated at Northcote, Glen Russell. After surrender, DNRM is proposing that the USL revert to a Reserve for Township Purposes with Council as Trustee.

DNRM seeks Council's views on the proposed surrender of Permit to Occupy and also whether Council has knowledge of any local non-indigenous cultural heritage values associated with the land.

Lot 1 on PER6931 surrounds the Northcote Township at Glen Russell and has an area of 45.5 hectares. The land is unimproved and is zoned *Rural* under the Mareeba Shire Council Planning Scheme - July 2016.

Access to Lot 1 is gained via Braund Road which terminates at the western boundary of the lot. Multiple freehold land parcels exist within the Northcote Township; two (2) parcels are owned by third parties, with the remainder owned by Mareeba Shire Council. Access to the two (2) third party freehold parcels is gained through Lot 1 and through various Council owned parcels.

Advice from Council's Governance and Compliance Advisor indicates that there is no apparent need or justification for Council to accept Trusteeship over the land as a Town Reserve given the likely ongoing land management responsibilities associated with the Trusteeship.

LINK TO CORPORATE PLAN

Nil

CONSULTATION

Internal
Governance and Compliance Advisor

External Nil

LEGAL IMPLICATIONS (STATUTORY BASIS, LEGAL RISKS)

Nil

POLICY IMPLICATIONS

The Mareeba Shire Council Planning Scheme - July 2016 places the subject land within the *Rural* zone.

Council officers have no knowledge of any non-indigenous cultural heritage values associated with the subject land.



FINANCIAL & RESOURCE IMPLICATIONS

Capital Nil

Operating Nil

IMPLEMENTATION/COMMUNICATION

The Department of Natural Resources and Mines will be informed of Council's decision by letter.

ATTACHMENTS

1. Department of Natural Resources and Mines email dated 6 July 2017.

Date Prepared: 10 July 2017



ATTACHMENT 1

From: MURPHY Tanya [mailto:Tanya.Murphy@dnrm.qld.gov.au]

Sent: Thursday, 6 July 2017 10:24 AM

To: Info (Shared)

Subject: DNRM submit request for Council views/requirement by 11/08/2017 - Application to Surrencer Permit to

Occupy over Lot 1 R6931

To: Chief Executive Officer Mareeba Shire Council

APPLICATION TO SURRENDER PERMIT TO OCCUPY OVER LOT 1 ON PER6931 ELVAS CASE 2017 / 002824

The department has received the above application. The proposed use of the land is for it to return as a Reserve for Township Purposes.

Copies of documents supporting the application are enclosed for your information. The enclosed Smartmap shows the subject land and the surrounding locality.

Please advise if your Council has any issues, including any local non-indigenous cultural heritage values, that the Department should consider when assessing this application in terms of Section 167 (1) of the Land Act 1994. Particular attention in your reply should be given to the follow:

- The condition of the lease land;
- · The extent to which the lease land suffers from, or is at risk of, land degradation;
- Whether part of the lease land has a more appropriate use from a land planning perspective;
- · Whether part of the lease is needed for a public purpose.

Note: If the land is required for a public purpose, it can be acquired at any time by negotiation and where necessary acquisition.

Objections to the application, and any views or requirements that may affect the future use of the land should be received by close of business on 11 August 2017. If you offer an objection to the application, a full explanation stating the reason for the objection should be forwarded to this Office.



If you wish to provide a response but are unable to do so before the due date, please contact the author before the due date to arrange a more suitable timeframe. An extension to this due date will only be granted in exceptional circumstances.

If a response is not received by the due date and no alternative arrangements have been made, it will be assumed you have no objections or requirements in relation to this matter.

This information has been provided to you in confidence for the purpose of seeking your views on this matter. It is not to be used for any other purpose, or distributed further to any person, company, or organisation, without the express written permission of the department unless required.

If you wish to discuss this matter please contact Tanya Murphy on (07) 4794 8910.

All future correspondence relative to this matter is to be referred to the contact Officer at the address below or by email to Townsville.SLAMS@dnrm.qld.gov.au. Any hard copy correspondence received will be electronically scanned and filed. For this reason, it is recommended that any attached plans, sketches or maps be no larger than A3-sized.

Please quote reference number 2017/002824 in any future correspondence.

During the process of assessing this application it has been brought to the attention of the department that the reserve does not have a trustee (see attached title search). Can you please advise whether Mareeba Shire Council would be interested in becoming the trustee of the reserve as the purpose is TOWNSHIP. If you are interested please send an email to the abovementioned email address and state your interest, or please submit it with the views regarding this application.

Tanya Murphy
Land Administration Officer - State Land Asset Management
Service Delivery - North Region
Department of Natural Resources and Mines

Telephone 07 4794 8910 Cloncurry Courthouse Cnr Sheaffe and Daintree Streets PO Box 7 CLONCURRY QLD 4824

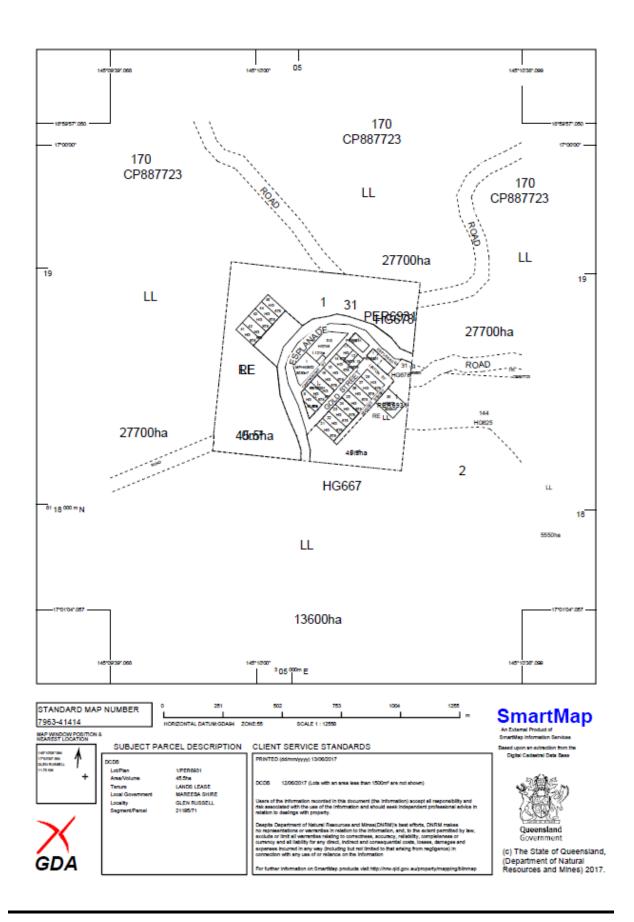
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ITEM-4 PROPOSED AMENDMENT TO PLANNING SCHEME

POLICY 4 - FNQROC REGIONAL DEVELOPMENT

MANUAL

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Senior Planner

DEPARTMENT: Corporate and Community Services

EXECUTIVE SUMMARY

Far North Queensland Regional Organisation of Councils (FNQROC) has recently undertaken a review of the regional development manual. The FNQROC Regional Development Manual is Planning Scheme Policy 4 of the Mareeba Shire Council Planning Scheme -July 2016.

The manual provides a comprehensive set of guidelines for carrying out various civil engineering works within the local government areas of: Cairns, Cassowary Coast, Cook, Douglas, Mareeba, and Tablelands.

The purpose of these latest amendments (referred to as Issue 7), is to ensure the manual continues to be functional and up to date and to provide a consistent set of standards to which all can refer.

This latest review has been delayed to ensure the process is initiated under the Planning Act 2016 which became effective on 3 July 2017. This proposed revision includes all recommended amendments from the submissions received.

OFFICER'S RECOMMENDATION

"That Council:

- 1. Amend Planning Scheme Policy 4 FNQROC Regional Development Manual in accordance with Section 22 of the *Planning Act 2016* and Chapter 3 Minister's rules for making and amending a planning scheme policy.
- 2. Proceed to public consultation of the proposed amendments as required under Chapter 3 Minister's rules for making and amending a planning scheme policy.

BACKGROUND

Council adopted the FNQROC Regional Development Manual (Version 6) as a Planning Scheme Policy at its meeting on the 15 June 2016 and the policy took effect from 1 July 2016. Planning Scheme Policy 4 - FNQROC Regional Development Manual supports the Mareeba Shire Council Planning Scheme - July 2016.



LINK TO CORPORATE PLAN

Provision of well planned, integrated and timely infrastructure is a core matter to be considered in the preparation of a planning scheme and in achieving financial, environmental and social sustainability.

CONSULTATION

Internal

Representatives from each of the local governments continually work together to review and make amendments to the manual. This is an ongoing process to ensure the manual is contemporary and reflects the needs of the users.

External

Public consultation of the proposed amendment is currently planned to commence on Saturday 12 August 2017 and conclude Friday 22 September 2017. During this time, two workshops will be undertaken with industry to explain the proposed changes. The FNQROC Executive Officer has managed the review process and will coordinate the advertising and response to any submissions. A further report on any submission received will be presented in another report to the October/November Council meeting following the public consultation process and subsequent review of submissions received.

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

The risk of not continually updating the manual is that Council will eventually have a manual that is not functional in providing a consistent set of relevant standards to which all can refer.

POLICY IMPLICATIONS

In accordance with Chapter 3 Minister's rules for making and amending a planning scheme policy (PSP), the proposed amendments must be advertised for a minimum of 20 days during which the community and industry groups may make comment. The public consultation period is currently planned to commence on Saturday 12 August 2017 and conclude on Friday 22 September 2017. During this time, two workshops will also be undertaken with the development industry to explain the changes.

A summary of the proposed amendments is attached to this report (Attachment 1). To reduce the bulk / size of this report, it was deemed impractical to include a copy of all proposed amendments as an attachment to this report.

A table summarising the planned actions and responsibilities over the coming months is as follows:



Action	Due Date	Responsibility
Send marked up development manual and proforma report to councils for Councils to resolve to amend the policy	23 June 2017	FNQROC
Council motion to amend the development manual	July 2017	Councils
Advertise the proposed amended policy through: - Cairns Post - Tablelander - Mossman/Port Douglas Gazette - Innisfail Advocate - Tully News - FNQROC Website Send e-subscriber advice to industry (note – all on mailing list have been moved to Development Manual Subscriber)	12 August 2017	FNQROC
Workshop with Industry on Proposed changes 28 August 2017	28 August 2017	FNQROC Councils Industry
Submissions to FNQROC on the amended manual due 22 September 2017	22 September 2017	Councils Industry
Send submissions on the amended manual to councils in preparation for next meeting	29 September 2017	FNQROC
Councils to review submissions prior to meeting 13 October 2017	29 September	Councils
Meeting to review and make recommendation on the submissions	13 October 2017	FNQROC Councils
Send list of submissions and recommendations with final development manual and report to councils for adoption	20 October 2017	FNQROC
Councils to adopt manual and advertise effective date	Oct/Nov-17	Councils

A further report on any submission received will be presented in another report to Council in October/November 2017 following the public consultation process and subsequent review of submissions received.



FINANCIAL & RESOURCE IMPLICATIONS

Capital Nil

Operating Nil

IMPLEMENTATION/COMMUNICATION

NIL

ATTACHMENTS

1. Summary of proposed changes to FNQROC Development Manual

Date Prepared: 28 June 2017



ATTACHMENT 1

Kem	Section	Title	Amend / New / Removal	Description	Comments	action
				GENERAL		
1	General		Comment	Can we please put a search function into each section to search each section		We will endevour to do this - likely the search function will be on the Development Manual page rather than for the whole FMQROC website.
7	All Design and Specification documents	⊪v ,	delete	Remove 'Operational Worls' wording on cover page	Confusion as to wether this applies to ROL & MCU application (developer contested)	Recommended
ю	Overall Change		Amend	Wantchange "works that will be in the ownership or maintenance responsibility of Council" to "All works which are subject to approval by Council".		Recommended however there is no such wording within any section of the development manual
				USER GUIDE		
4	User Guide	P 18ge 4	Amend	Amend subtile "Contraction Procedures" to "Contraction Procedures for Operational works Permits and for the Endonement of landscape Pleas for Private Works MCD".		Not recommended. "as defined within the Planning Act 2016" Recommend definition indusion in 'Definitions and Acronyms'
in.	User Guide	Page 4	Amend	UMBer subtitle "Design Manuals" add "The design standards are the minimum requirements by tandaping on prions a grooperly MCU. The design standards ename is indicaping meet the objective of the local government policies, order and industy standards.		Not recommended - there is no need for a separate focus on Landscape
ø	User Guide	Page 4	Add	Under subtitle "Specifications" Add Landscaping and clearing of vegetation.		Not recommended. Recommend amendment to wording to include "all development works"
7	User Guide	Page 4	Add	Under subtitie "Sandard Drawings" add 'and landscaping"		Not recommended. Recommend amendment to wording to include "adopted standard drawings to set minimum standards required for development works."
				APPLICATION PROCEDURES 1		
60	AP1	Operational Checklist	Needs to be in API	Unito operational Chedrist	Currently the Operational Checklist is a Supplementary Document and not within API.	Recommended an updated version inclusion as Appendix B "Operational Checklist" and additional wording added to APLOB
φ.	AP1.01	htroduction	Amend	Amend point 6 to include: Lundescop pinn are regulated the submitted do council for material Lundescop pinn are regulated the submitted do council for material Amend and the RACO (1) building application - 4.0 building a pint stories of the RACO (1) building application - 4.0 building applications for new analogue where resistant building the material building application and a manipic behavior, Amendativis, commercial and shopping, stories and days care control and authorities, commercial and shopping, stories and days care control and activities of the source of the submitted behavior of the submitted behavior as the second and submitted behavior as the second and submitted behavior as the resulted to show of the stories of the submitted behavior as the required to show of easils of hardy behavior behavior as a required to show of the sile of the submitted behavior as the regulation of the submitted behavior as the regulation of the submitted behavior as the submitted behavior and the submitted behavior the submitted behavior and the submitted behavior to the submitted to the submitted		Not Recommended. Recommend change to Ary IDI (6) to include "yam'i for and scape works should be propised by a"
10	AP1.01	Introduction	Amend	Amend Clause 7 to include site and existing vegetation photographs and endorsement of landscape plans for MCU.		Not Recommended. Recommend including: Site and existing vegetation photographs* to API.01 (7)

tem	Section	Title	Amend / New / Removal	Description	Comments	action
11	AP1.02	Pre-Lodgement Discussions	Ада	Add to Clause 1 'or endorgement of a landscape plan MCU'		Not Rea mmended. Recommend inclusion of 'or MaterialChange of Use".
12	AP1.03	Design Requirements	PPV	Add to Clause 1 for endorsement of a landscape plan MCU $^{\circ}$		Not Recommended
ti	AP1.03	Design requirements	Апел	Arre nd polnt 3 to: "Council may request a Arad safety audit at Nea discretion, Road Safety Audits are to be undertaken by a TMR registered Road Safety Auditor or a suidaby experienced RED, as per	Existing requirement is that a ISA is undertaken for every application. We do not receive this however and at the same time do not believe it is receivant for every application.	Rea nmended
ä	Apt.05	Documental in n	A84 1b. And Ic	18 Lodgement of Landscaping Plans for Endo sement MCU E. Lodgement of Cherational World Permit for Clearing of Magasalian	It Azociated with the bulgement of the Application for ford accurated of bulged person as pleasing application form must be travered and advanced form result between of particular and provided and a Conser Page and Seculification for the traverse of page and Seculification for the bulged person and page and Seculification for the bulged person and page and Seculification and ending the seculification for the proposed design forms that the bulged person and sign of the traverse person and endings the seculification and page and seculification and endings are designed to cross the advanced bulged in the device and person and page and the conditions of the conditions of the device are assuring an application for the conditions of the conditions of the proposed and page	No. Reconnected
ង	Ap1.03	Oper si ional Works and Landscaping. Application Proceedures:		II. The an allication moreat, for calentiting lend cope plane for accentent involved an entire for the background plane for accentent involved an entire for the scale flow as when the paper of the plan will read at this scale flow as which the plane is the plane of		No. less over eded



action	Not Recommended	No. Reconnected	Recommended with amended wording to take out water and sewerage reference.	reviewed wordings for this section is recommended		Recommended - original error with PDF process.	Recommended	Rom niversided	Recommended
Comments		1,M1 pleus ser not required to be a submitted with the application for Endo sceneral of Lendousse Pleus - too lenge and pleus available as PDE formation to the crosspeal under AP 1,09 M1. Dezign Pleus for Mandroase pleus. 2 todd or borbit versport for Oper solo and Worst, Application for Veget tallon of burries, B2009603.	Rejoned ram CRC W&W discussion with the GB Team La	<u> </u>		- R	Of en the Cor We're approved into be sometiment to design. A reverdedegn is therefore required to council record of lines 1'so countraction in bits. Aboralism provement leads where not been reflected to the Corbot submission stage, his measion required for Council asset management august his measion.	92	Commentary solded as a result of changes to the land Seles Ad. 1994 20 LS
Description	In material of the date of or relation for early white good if the given of the countries of it is even to acceptance bedieved by the event acceptance bedieved by the event of the inspection cowcille will be sent to the bedieventy of the inspection of the foreign of the inspection	Lik Al Landcaping Plans	De requirement		CONSTRUCTION PROCEDURES 1		Additional squarescriti. **A cap of pite. "In Construction" drowings include of any convenient region of pites. The App of pite. "In Construction" drowings in Construction (India address). **A few moment the app of the	Amend cleared 4.3 The following learn must be abrelled as part of the "AL Court acid" startistics. A reference copy of the Council approach to Expende the Section format as the AL Council and Expendence (1) the start effection for man as the AL Council and Expendence (1) the start effection for the start and the section for the	Additan'y blan seeling requests will only be considered for thate a stages of deep form the company of the considered for the design of the case becomes plan. Period for stages will not be considered for each plan emproval. Delete [q-deed of ogenerates and Apparod is Q
Amend / New / Removal		2,1064	Under subheading Design Plans add new item 6 sher item 75 75 76 76 76 76 76 76 76 77 76 77 76 77 76 77 77	Major review of section	COV	Hyperlint all sub-sections within CP1	Per	Angeld a	PPV PPV
att.	re of Prozectores	Supporting Mornation	Supporting Information	Landscape Plan		Table of Contents	Documentation to be provided prior to Pre-	As Constructed Submitted in	Early Plan Approval and Bonding of Uncompleted Works
Section		API.08	AP1.03	AP1.30		CP1	CP1.08	CP1.21	CP1.27
ttem	ä	a	g	19		æ	Ħ	22	я



		1 1 1				
lie!	36611011		Alliend J new J Religious	rescribiton	Collinents	action
ষ	5	Appendix Apglof14	Detre	Delete reference to WSA 03-2002 19.5	No larger required see hunter water	Mot recommended as the relates to Disinfection
я	ы	Appendix A Pupación and less requirement. Ipage 11	PPV	her its first Centers of Work: "Seminant Tree Management" frees to add consulting (see for seminality: WOLD KOMT Upon correlation of some purposes for extension, consequent & protection fedicaling, test proposed for extension, consequent & protection fedicaling, test proposed for extension, consequent & protection fedicaling, test proposed for extension, consequent & protection provided by Consultation of Trees on the extension of the fedical fedical fedical fedical fedical for a for the fedical fedical fedical fedical fedical fedical of Tree Protection Zene & Trees to the retained and protected protection to Cherring and grabing.	htrod Joze the incolve frent of an arborist at Janey/concept/design phase prior to clearly, and grub bing.	Not learning wed
×	CPI	Appendix Cp1 of 10	Delete	Dekte items 9 and 10 to 1d and witness points	No langer required - linted to WSA 03-2002 19.5	Not recommended as this relates to Dishifection
a	CM	Appendix E	Deke	Delete reference to Planning and Environment Act 1990	no kanger valid	Rest mmended
я	СМ	Appendix H	Final World Acm plance	Add Landscaping compa next Li	Hate: form is for council hapector - existing checklat is for RPEQ.	Not recommended for inclusion within the development manual as it is other. Its for the importion. Will be added as a supplementary document too industry is aware of what council by bothis for.
я	CP1 Appendix P	As Constructed Digital Data and drawing Standards, 16, Road Metwork, 9b Traffic blands p25	Doke 2	Dekte 16 Rood Metwork, 9 to Traffe Librids	Red seed require ment for road attributes - split into computory, and only required if different to PNO/RCL speci	
я	CP1Appendix P	Attribute Information Requirements 'As Constructed' - 4, Roads p37 of 38	Add	of Roads - add sentence at the end of first paragraph. Yar 'As Construided 'drewing is not acceptable it does not include at minimum the compution y altributes listed below.	Reduced requirement for road attributes spiliting compulsory and only required if different to FNCX speci	Reammended
Ħ	CP1 Appendix P	Attribute Information Requirements 'As- Constructed' - 4. Roads p3? of 38	Arrend	4 Roads - Restate estisting requirements for a Powerpenty, and Estigation. B. Retweeps and d. Roandsbaud into correctiony and computed by if the very from PINSKG. Deletion of a couple of lierns	Red was requirement for road attributes - split into computory, and only required if different to PNQ/RX specs	Ress nimended
æ	CP1 Appendix P	19 . Attrib ate Information Requirements - 1. Water, 1927	Arrend	Sili I.: Mainz, d. Yahez and Hydrantz, e. Rezewolf, f. Waler Meler, g. Fump Salcini altributez into computory and Dezirab E.	ked sec requirements for as constructed attributes	Rea nmended
я	CP1 Appendix P	19 Attribute Information Requirements 3c Constructed 2. Sewer p.34	Апена	Spill is Volkez, is Manno ket/Maine rance Shalls, of Endozas, di Sener Pipes, et Stanger / Ozerflow, f. Pumps and Lill Selsons, g. Volker Pit, n. Property, Gamedian Benezy, attributes into computiony and Destrable.	Red wood requirement for as constructed attributes	Rea mmended
я	CP1 Appendix P	19. Attribute Information Requirements - 3. Stormwater p38	Arrend	Si ili, la . Gatch Deninz. Stormwater Quality Improvement Derice; d. Head and Windle, e lever J Field In late Plat and Mannole; J Acezza Chemberg, I. Pep C Cabert; g. Pump Station, h. Tidal Elegi autribuez ilio comp ulcary and Dezirate.	Red wood require ments for as constructed attributes	Rea mmended
ऋ	CP1 Appendix P	Attributes for Electrical controls	Action - Review the attributes for electrical controls i.e Page 12 and 20 of Appendix P		Na action for change proposed	Na recommendation
ж	CP1.Appendix P	Drailing Requierrent	Arrend	Amend iem vii under sexion d. of 2) Sever il 20 of 29 ju read "Pipe Lengin - Dan Lengin" Repeat, same lor xvii under rüng mains	Are pipe lengiths now required to be shown as the alope lengin to act the noticeal lengin to act the noticeal lengin to execut nodes? And discipling his execute nodes? And discipling his observable are provided with alope lengith determined via extrapolation from the pipe invest length, act length and equired to be researed from node point to reduce point to reduce point to reduce the researed from node intersection at each respective node?	Recommended
				DP1 - Development Principles		
£.	DP1.04	Vegetation Protection and Environmentally Significant Areas	Amend	Amend clause 2 point 1 to read that has then the calculated Structural Root Zone clear of tree trunts of adjacent trees, as per ASAR701:2009.		Rea mmended

Page 4 of 23

2011	Not Reammended	Not Recommended	Not fear mended		kez mmended	ken mmended	(ea noreded	behave and a	Rem mmended	Recommended	Reammended	hom novated	boboomage	Rem mmended	en nmended	Not mineraled
Comments	res regarding Remnant Tree Se lection and Protection	Add to Clause 3. See Appendick for Guide lines on Selection and Protection of Emmers prior to sile clearing. Appendick A to be Medical professional for addition into this section.			theze should be referred to indexign of the road network	R	these should be referred to indexign of the road network.	Crass section was historically developed for existing network a agreedes where property resumption is not feasible	Change in number of dwellings per street type bazed on internal in residential week trip and parting analysis.	P. P	8	8	ě.	2	23	8
Description	Arre of Clause 3 - See Appendix A for Guidelines on Selection and Protection of remnant trees prior to site clearing.	Add. suidelines regarding Reman. Tree Schetion and Protection Messures	Add agencin A' Gubel Inez on "Ter role and use of the Propied. Add gubel in Servicion and Propied Companitives in development. Add gube fold. At \$2000000 sequence, for an exbriting and arboride regarding the use of a propied Annotic in Remain information to clied certain. Add gube fold. At \$2000000 sequence, for an exbriting and arboride regard. The Schelium and Projection Add gube fold. At \$20000000 sequence for an exbriting and arboride regard. The Schelium and Projection Add gube fold. At \$200000000 sequence for an exprisit and arboride regard. Add gube fold. At \$200000000 sequence for a graph of the projection of a projection of a projection for a projection of a proj	D1 - ROAD GEOMETRY	Under Yaute lien Standards add "KS2899 Pooking Brothbies" Under Department of Transport and Main Roads' add "Technical netes."	Point 5 - Amend to 1 a grade on a side street more than 4% is understable. Point 6 change "should" to "shot!".	Include additional referenza in points 2 & 2 "	Addinate: Type 7 cous section only applies to constrained road considers due to existing development. It is not acceptable in greenfield situations?	Account Nece 0 - 2.3 Account Nece 2.6 + 9.0 Minn - Collector 3.0 - 9.0 Major Collector 3.01 - 9.0	Add new point. Where a biggle lane is adjourn to tent and channel is a printing which of I fan must be provided measured from the Roca of the farth and drinking I. An form the edge of the filter face between the carriagement and channel?	Permo se points 1.8.2. Amend points 1.9.5/dis soc. 'All intersections shall be designed in econômices shigh Austraads Guidelines and TMR's Read Planning and Design Menual.	Point d anould read "Imerecations with Tourpart and Main Reads The first Should be arrended to "The design of intercentions should allow of Iran rement to a genote spike; by the articiparted demond. Projected verific demond, and or an existing intersection past. Projected verific demonds at an existing intersection past. Projected verific demonds at an existing intersection past. Projected verific demonds at an existing intersection past.	hre al Point S to read "Plaundahants shall be alexigned to provide for greitet. They shall induce provision for othernate offroad cycle partis on Collector Roads and Sub-Aresial Roads."	Point 1 should be arrended to indicate 490km rather than 500m for residents to be able to walk to a busistop.	Raint 2 should include reference to "Transpart & Main Roads Public Transport Infrastructure Manual"	Point 13 mould read "Lactife Grow nd Surface Indicatore (TGS)) are to be included at all the stope and alsoher in accordance with AG/MS 15028 beings for exerts and moulding" (homove reference to AG/MS 1502 Agrandist D.
Amand f Navi f Ranswed	Ален	Amend Clause 3	Add Appendic A		New	Amend	Anend	New	Amend	New .	Deke and are nd	Arrend	Armend	Amend	Amend	Anend
41±1	stion Protection and Environmentally cant Areas	Vegetation Protection and Environmentally Sign Econt Areas	Vegetation Protection and Environmentally Significant Areas		Reference Documents	Longitudinal Gradient	Vertical Cures	Street and Road Hierarchy	Street and Road Herarchy	Carriageway Width	la tersections	hieroscions	Roundabouls	भ अवार	भ अवध	है जिस्से अंग्रेस
adhas		DP1.04	DP1.04		D103	01.06	D1.08	Table D1.1	Table 01.1	D1.10	01.12	01.12	01.13	01.16	01.16	01.16
#ea	я	84	4		41	42	43	77	45	46	47	48	49	95	15	32



	l					
tem		## 	Amend / New / Removal	Description New point: "Joantion of occurses and site distance provision must be	Comments	action
53	01.17	Acres to Allo thents	Add	ın accodonce keti ASZBBI.S-Parkıng Yadınıcıs-Cğf Straet Harkıng". Ako,		Kess mmended
54	D1.18	Parting Pravition	Arrend	No E. 3 arrend nesti. "		Reammended
55	01.20	Bitenups	Апена	Amend Pain L1 reference to read "anscrete pawing in accordance with Austroads and the Menual of uniform Traffic Cantrol (IMUTO)"		Rea nimended
35	01.21	Kerb and Channel	PPW	Hen point: "Access ramps are to be provided perpendicular to the arringence y and directionally in line with the appearing access ramp on the ather wire of the arringency."		Rommmended
Ľi	01.22	Signs and Road markings	POY	Add new clause: Edge line RRP Mush and be installed Storm from the edge line on the toffic laws add list, the right hand side of the toffic law edge line; RRPMs are not to be installed within bique laws or on road an addess that may be used by cyclists.		Roo nnrevded
58	01.22	Signs & Road markings	detre	Point 5 to be dekind "Signs located in grassed areas		Rea mmended
53	01.22	Signs & Road markings	PPV	Add 'For any new installation of line marking two coats of paint is required"		Rem mmended
93	D1.22	Signs & Road markings	PPV	Add additional point: "Bitycke knne marking must be in accordance with the standard drawing "SXXX"		Remmended
19	D1.24	Pedestrian Foot Bridges	Апен	Amen'd Term?.—The clearwidth of all pocket trian bridget shall match the width of the approaching pathway, I biteway kart not be kess than Em min and shall ka we squee pe points to controll access.		Rea nmended
62	D1.24	Pedestrian Foot Bridges	Anend	Amend I em 3 – Designess shall consult with Council at an oceal stage to an firm boation, widths, flood immunity, durability etc.		Rea n mended
g	01.29	Entering Sight Distance [ESD]	Delete	Pemove the requirement for ESD (Clause 2)	The requirement for ESD at intersections has been removed from Austroads	Reammended
				D3 - ROAD PAVEMENT		
3	27:00	Sutsoil Draine, dause 6	क विस्	DD15 dentifier in tented road, the preferred bratish for the line of the tenton's direction behind the tent however \$1095 naminates the named bratish for the subsol under the tent.		Reminimend amendment to read under the best
				D4 - STORMWATER DRAINAGE		
39	DA.05	Design Average Rocure nos In ernal	Anend	Remoter reference to Table 7 02.1	The Manual references preved external guidelines that forms its basis, by the greatesternal downers, it more degrees the receivan process, I think that it may be a spood deas to suit all standing. The last of scalar networks and, and shinkly feet to a reference as a re-COUNT or an external feet and external as the read of the result of	Rea mnended
				D6 WATER RETICULATION		
99	D6.01 clause 3	Soape	Ателд	Replace the reference to WSA with CTM Water Alliance Design and Construction Code in the second dot point.	Incorporation of CTM Design and Construction Code	Recommended
6	D6.02 clause 4 Inew I General	General	seudous	haset the following new clause *TROROX appeditionalon SS Mater Reticulation contain-addends to the CTM/SRC standard drowning it and shall be used in addition to the PROROX and drowings and boat authority specific standard drawings.	Incorporation of CTM Design and Construction Code	Recommended



	1					
tem	Section	Tite	Amend / New / Removal	Description	Comments	action
8	D6.04 Nate	Reference documents	Anend	Amend the note to read "Where Acts or reference documents are underled, "reference should be made to the current version excluding the CTM Gode and the Water Services Association of Australia IVS-AA!"	Incorporation of CTM Decign and Construction Code	Recommended
8	D6.04	Reference documents	(X.26)	Insert VTM Water Alliance Design and Construction Code' after Council Approved Product Register	Incorporation of CTM Design and Construction Code	Recommended
S.	D6.06 clause 3	Exiting Mains	рижиу	Add omend ment to wording of clause 3inadequate cover or be less than 600 mm horizontally clear of the back of kenn	O perations requirement	Recommended
14	D6.07 Clause 1	Design Criteria - Flaw parameters	уменд	Change Average Daily Consumption to be 400 UFP/D from the existing PACROC requirement of 500 UFP/D.	Change based on demand studies undertaten by CRC $$	Not Recommended, Recommended amendment specific to Cairus Regional Council within D6.07
75	D6.07 clause 2 al	2 Prezsure Parameters	PPV	hast after the Table "Note I: Where building envelop pressure it best tons 30m, a relation is to be plosed on the relation if administ here were that any booster purp equived to a servent best to the to table is to be supplied, matallied, mainlained and replaced at the property owners expense."	To address cestomer complaints about pressures	Recommended
ta E	D6.07 clause 2 al	2. Pressure Parameters	PPP	Insert after Note 2 above "The minimum pressure in the table is for the purpase of ideage and is not a guestied minimum pressure. Refer to the SP's Customer Service Standards for standards of service."	Clerification to avoid diagreement overstanderds of zervice.	Recommended with the exclusion of
ĸ	D6.07 clause 7	Design Criteria - Head lass Calculations	уменд	Darcy-Weithorn is considered a better coreflicion to use two take williams. We seasilise and absorber and whichly and Hazer-Williams retinds. Table to be provided results in a bus robust catomer, cardon has prepared a Technical memor, set is \$2,5483.3	Darcy-Weisbach is considered a better corefficient to use than Hazan Williams. HW is sensitive to diameter and velocity and result in a last robust outcomer. Candon has prepared a Tacchical memor-refer to the VSS6493.	Recommended
27.	D6.07 clause 8	Design Criteria - Road Crossings	ател	Change paint 2 and 3 to read 'Callector' only not 'trunt Callector'	Often there is confusion whether minor collectors require DICL Making this change should make it clear.	Recommended
×	DG.07 clsuze 9 (NEW) Design Criteria	Design ⊂iteria	or Sp.	haer following clause "Creat Croznings 1. Creat crozning are to be in DEL or PE 2. An arborist report is to be prepared to susess the rist succious with treat within 10 metiber side of the water main alignment.	Nat clear in FNQACC or WSA. Arborist report to deal with potential rist from tree falls	Recommended with pipe class to be confirmed with Council
t a	Di Water New Sect 22	Building over or near Water Infrastructure	pustus/in su	Add one settin DB.79 building near Water initiativature. Add wording "eler to the requirement set out in D7.16 Building about the process and requirement for building near water ones "Senerage initiativature". main etc.	Provide suidence to developers, consulants and homecowners about the process and requirements for building near water mains etc.	Recommended
SK.	D6.10 clause 1	Reticulation network	PPV	include at the end of the first paragraph. Where water reticulation is to be laid on non-standard alignment, marter balls are to be used."		Recommended
æ	D6.10	Table D6.2 Standard Alignments	ΡΡΥ	Marebashire Guncil at 2.0m and 2.0m		Recommended
98	D6.11	Cover	r# 341	huset the billowing text after the text dot point. Where the above minimum mave count te exchange, the following texterment online may be used, subject to approve from Council. Council, the insert the textern to pick to me attached becomised me me ma.	This clarification is provided to avoid disputes about when to replace or lower mains and what the treatment shall be:	Recommended
18	D6.14	Irrigation	Anerd	Amend clause 3 to read "All intigation connections to Council's water retrord, bestings or proposed insuit be completed by Council, approved subcontractors under council supervision at the developer's cost.		Recommended in part.
88	D6.16	Pump Slations	PPP	At point 1 add at the end of the fratsentence "in accordance win 50 XXXX"		Recommended



g a	D6.16	Pump Stations	Amend / New / Removal	At the end of the paragraph, in zert the following, zentence: "Approval shall be obtained for the uze of other types of pumps"	COMMENTS	action Recommended with inclusion of 'and is at council's discretion'
38	D6,16	Pump Stations	Amend	Amend Clause 2 to include: "day'reservoir capacity is provided; this may include provided for a three phase in let to allow the convection of a malike special or wit, at council? discretion.		Recommended
я	D6.16 clause 6	Pump Stations	aned	include at the end of the sentence: 'Noof sheeting and easociated flashing, capping act, in Cobur Pond 'staper' and the building in 'Dollar Rogert P14 85'.	This is a further clarification about pump station requirements	Not Recommended. Recommended wording 'I nemal and external pump station materials and surfaces are to be finit hed as approved by council.
38	D6.16 clause 7 {NEW} Pump Stations		New	haret as new tem 7. Factory Acceptance teating is to be understater and the designer is to arrange a suitable time and date with Council for teating before the awhich board is installed at site.	The is a further clarification about pump station requirements. Recommended with amend ment.	Recommended with amendment.
Si Si	D6.16 clause 8 (NEW) Pump Stations		New	Inzert as a new liem 8. "Undergrand consumer mains in conduits shall be provided between the electricity supply company soff-take point and the pumping station switchboard".	The is a further clarification about pump station requirements. Recommended with amend ment.	Recommended with amendment.
8	D6 Appendic A	Addend um Title	Delete and new	Delete Was 0.3 2002 and replace with "CTM WATENSERMES BESION AND CONSTRUCTION CODE Part & Water VENSON 0.2 May 2016"	Incorparation of CTM Design and Construction Code	Recommended (with work, shap to accur)
8	Dé Appendix A	Bady of addendum A	Delete and new	Major review to incorporate CTM Design and Construction Code	Incorporation of CTM Design and Construction Code	Recommended (with wartshap to accur)
				D7 Sewerage		
8	АШ	Table of Contents	Hyperlinkalls ubsections within D7			Recommended - PDF error
16	D7.01 clause 3	Soupe	Anend	Replace clause 3 point [8] with the following lext. May relevant circles contained within the Certan Towardille Mascay KTMI Water Alliance Design and Construction Code identified in D7 0.04 which is applicable to Rebaser Ring Joint Carouty spatients - refer addends at the bact of his section; and	Incorporation of CTM Design and Construction Code	Recommended
85	D7.01 clause 3	Scape	Anend	Replace chairs 3 point Ict with the following text. The criteria contained within the Wages shortest Association of Australia (WSAs) publishings the utilized in 10.04. White vessure and pressure sower scheme WSA codes are fitted, they are still contidered and infrastructures refer 10.107, and	Incorporation of CTM Design and Construction Code	Recommended
æ	D7.01 clause 4 (New) Soope	Soupe	New dauze	haet new dause 4 with the following. 'Aspect of modification or destriction of the CTM Values Alliance Busigs and Coust vation Code are detailed in Aspendix Aof this manual.' Shift previous clause 4 to chause 5: see next row	Incorporation of CTM Design and Construction Code	Recommended
я	D7.01 clause 6	Scape	arrend	Renumber original clause 6 to clause 7 and remove "SEQWater Supply and Sewenger and replace with "CTM Water Alliance Design and Construction Gode"	Incorporation of CTM Design and Construction Code	Recommended
8	D7.02 clause 3 (NEW) General	General	sendolinan	haret the following new clease 'PNQNC specification's 6 Severage Reticulation contains addened to the CIM/StQ aland drawing flat and shall be read in addition to the PNQNC dandard drawings and local pathority specific standard drawings and local pathority specific standard drawings."	Incorporation of CTM Design and Construction Code	Recommended
8	D7.04 Nate	Reference documents	anend	Amend the note to read "Where Acts or reference documents over updated, references should be made to the current we should be consistent to excluding the CTM Code and the Water Services Association of Australia (WSAA)".	Incorporation of CTM Design and Construction Code	Recommended



10.00 Intervence recovered	men	Section	##IT	Amend / New / Reproval	Description	Compants	action
100 100	æ	D7.04	ence documents	PPE	Insert under Council Approved Products Register 17TM Water Alliance Design and Construction Code IMay 2015;1	Incorporation of CTM Design and Construction Code	Recommended
1702 deated 2 1847 27 Per Vicioliza 2002	87	D7 Sewerage New Sect 7.16 or perhaps 7.07?	Building over or near Sewerage Infrastructure	New		Provide guidance to developers, consultants and homeowners about the process and requirements for building over or near severs etc.	Recommend amended submission
10 10 10 10 10 10 10 10	8	D7.08 clause 1b		Ателд		This is now in line with the stated value in DERM on page 57	Recommended
17.00 dates 2 Tab 7.3 Methodoles Average	100	D7.08 dause 2a		Ателд		This is now in line with the stated value in WSA page 6.5	Recommended
17-10 deluse 2. Table 2.0 the Woodels Accord Control to what for uninners which or a flower for the control of the con	101	D7.08 dause 2a		Amend		This is now in line with the stated value in WSA page 6.5	Recommended
1	102	D7.08 dause 2a		Amend	Amend the value for minimum velocity at PWWF from 0.6 m/s to . 0.7 m/s.	This is now in line with the stated value in WSA 02 on page 64.	
1 1 1 1 1 1 1 1 1 1					Delete and replace the following minimum grades:-		
17 18 19 19 19 19 19 19 19					For 1 in 60 defeire 1.86% and replace with 1.85% For 1 in 90 defeire 1.85% and replace with 1.2%		
1	103	D7.08 dause 3a		beare		This is to align with the requirements in WSA 02 and DERM	Not recommended. Recommend deleting minimum grade % as it does not related to
DO 100 clause (NEW) Score Depty Part teach clause a "Winfindmen bisconer over amendation of the consistency of the consi						631	State treasurement already in the cours. This meets DERM and WSA requirements.
DO 100 cleaned 2 Sever Deptits Programmer Program					For Lin 900 delete 0.11% and replace with 0.12%		
DO 28 chase 6 NO. Dougle	104	D7.08 clause 5 a		70.26		Nate that drawing \$3015 has also been amended to align.	Recommended
DO 100 clause 6 (NEW) Sever Deptits New	105	D7.08 clause 5 b {N.D.W.}		N. S.	haert new clause bi Gravity sewenge clearance requirements shall be in accordance with CTM Table 4.2."	Incorporation of CTM Design and Construction Code	Recommended
D7.10 Manuales Name Na	106	D7.08 clause 6 (NEW)	Sewer Depths	News	Insert the billioning new clause "All road cousings under industrial coast, Collector Iminor and majori or higher order coast where the sever is less than 1.5 meters below the crown level is to be in OKL for the full width of the road formation".	Taclarifywhen DKL Istobe inzlakkal.	Recommended with amendment.
Amend points to read Property connections Property	107	07.10		les e	یٰ ی	This requirement is usually conditioned in operational worts.	
D7.14 Property connections Anend epides the drawing reference in clause L1 from 53010 to 53006. Correction At the end of dause 12 point in earl the following The designer is a further clarification account the house drawing reference in the filling test will be size. At the end of dause 12 point in earl the following The designer is a further clarification account the house drawing that the size of the filling test will be size. And dause 12 point in earl the following The minimum property connection is a further clarification account the house drawing that the dause or wise following The minimum property of the service or wise following The minimum property of the service is a further clarification to the AS or was between the clauses. And dause 12 property connections.	108	D7.14		Amend	Amend point 5 to read throperty connections into maintenance absence are not permitted unless in circumstance approved by Council and carried out in accordance with the manufactures equiences.	Thù is a further clantisa ion	Recommended with minor amendment
At the end of closure 12 property connections Abd to be include the measured drop into the sever taking include the measured drop into the sever taking include the measured drop into the sever taking include the measured drop into the several taking the large. No closure N	109	D7.14		Атела			Recommended
have new cleared that states the following. The minimum have between considerables like disputed to the sevenage facilities here the	110	D7.14 dause 12	Property connections	PPV	At the end of dause 12 point ii insert the following. The designer is to include the measured drop into the sewer taking into eccount the house drop connection see fitting that will be used.	Thùia futher den libatan	Recommended
	Ħ	27.15		New	_	This chevrance is not specified in the AS or westewater code	Recommended



*	admax	<u>4</u> +	Amazon (Risson) Banconsol	Description	Comments	44
ä		פנימניסן	News	use 6 which islate the following. Where the value is tast than 15, the pump operation mode Sazist. Where the oblighted of twelfer is 15 and oung operation mode until be day/standby. This is to beconfirmed with Council.	ifical is non the operation mode of the pump	Recommended
113	07.16	General	Deke	Remove original clause 6 that relates to wet well washers.	Wet well washers are not required by CRC.	Not Recommended. Recommend amendment to make Cairns Regional Councillan exception for wetwell washers.
114	07.17 clause 8	Pump Stations	News	insert at the end of chause 8 the following. The requirements of fencing of pump stations is to be confirmed with Council at the time of Operational Worts application.	Outome of MI beler 585, where operations have had to pay for Renaing postconstruction	Recommended
115	D7.17 dause 13	PumpStations	Arrend	Amend wording in clause 13 by adding aler the wordapplication finestly in Cobert Bond Japper' and any buildings are to be painted in 'Dulux Bogart 814 B.S.'.	Clarification for CRC painting requirements.	Mat Recommended. Recommend amendment to be stainless steel
116	D7.17 dause 14	Pump Stations	Pastas	Amend the last Lentence of the clouse to read. The standby generator combined within a roof structure will be booked a minimum of 300mm's above the ARLIOD year flood event?	The eafurher challes in	Recommended with additional wording related to three phase inlet.
117	D7.17 New Clause 15 Pump Stations	PumpStations	(9.24)	haset the following new clause. The deagen of the pump station analocative measures to prevent damage from vandate and to restrict an eathorized access; this may include screens and cages are and eaglisment.	Outcome of MI Peler 5PS, operations to pay for fencing post. construction	Recommended
118	D7.17 New Clause 16 Pump Stations	Pump Stations	rev.	haret the following new clease 'Foctory Acceptance Testing is to be undertaken and the designer is to arrange assistable time and does with Council for testing before the switchboard is installed at site.	Request from Operations	Recommended with amendment.
119	07.18	Table 7.14 Severage Pumping station Design criteris, Item 1	anend	For the Purna motor drives adopted datign parameters, defete and replace with the following: v < 4 W - Direct Onlines starter (DOL) v > 5 W W - Issee blides lightly for the Council of	The balanterclastication	Recommended
120	07.18	Table 7.14 Sewerage Pumping station Design criteria, Item 1	, L. C.	huser in the Comments column of New 1 after the second senterors. Variable Frequency Drives should be considered for pump stations to the distinct genein. For Doll and VED refer to Council's Standard Electrical Drawings.	The balanterclastication	Recommended
121	07.18	Table 7.14 Severage Pumping station Design criteria	New	haert new item at item 8 Suing of overflow pipe" with the adopted design parameter as "Equal to PWMF". Renumber the clauses.	This is a further clarification	Recommended
122	D7.18	Table 7.14 Sewerage Pumping station Design criteria	arrend	Amend wording in original item 9 (buty Point) to read 'With static head corresponding to Bottom water level and pipe friction factor as follows determine Duty point, I and 2.	This is a further clarification	Recommended
22	07.18	Table 7.14 Sewerage Pumping station Design criteria	Кеж	Replace rethrence to Hazen Williams formula to Darcey. Wetabach formula in Daty Point	Dercy-Weitbach is considered a belier co-efficient to use han Hazen Williams. HW is settlive to distructer and velocity and results in a less sobast outcome. Cardno has prepared a Technical memo - refer 1826/4493.	Recommended
124	07.19	Table 7.15 Pressure Main Design	Бен	Replace me Reside to Hazen Williams formula to Descap- We tabach formula in Daly Polist	Docy-Weitsch is considered a textercore fident to use then Hazen William. HW is sensitive to dismeter and velocity and results in a text robust outcome. Cardro has prepared a Technical memor-refer 15.264494.	Recommended

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	Recommended	Recommended		Recommended	keosmmended	Recommended	Recommended with amend from 15m to 1.0m	kecammended	kecommended	Recommended		ka Reammended	kecammended	Recommended	Recommended	Recommended	Recommended	Recommended
Comments	ais to modify the CTM Code to avoid	the CTM Code and		Reo	Reco	Reo	keon 10m	Reo	- Page -	Comments ryadded as a result of procurement changed within Reco. Ergon (2015)			Rec	Reo	S. C. D. C.	Reco	Reo	Peo Pe
Description	Appendix A naw contains addendums to the CTM Cade.	Appendix Binaw contains addendums to the WSA Code.	DB PUBLIC UTILITIES	Add AS 1159 Lighting of Pedestrian Crassings	Point 8-Change reference to 'AS 1158 4- 2015 Lighting of Pedestrian Crossings'.	Paint 11 - Change affact to be 1300 mm (4)-30 mm (nom the auter object of carriageway to centre of pale.	New point (20) - The edge of a new drive ways hall be no closer than 1.5m to any power pole or street light pole.	New point (21) - The preferred lighting arrangement for roundabouts with a central island distreter of 6m or greater is a centrally brailed short arm high mast lighting column.	Hew point (121). And fast of 11.5m form invert of ten's to centre of pets said eagle to light todar to the velinity of corners, in excordance with ASMCS.1153.1.2.2010. This is to allow to the pour lightly of long vehicles riding up over the ten's while anning.	Category P4 remove Suburban Normal 32 WattCFL	D9 Landscaping	Ame of vording of point L [*] . This section sets out the minimum standards for funderance for order and sets of the section with the variable of the sets of the sets from the and an advantage of the sets of the	are of bint 2. This manual annuists proactives for the design of 1 'a. On-spect words - including List magned at sective binding Lister mounts Lister mounts All prefix binds and words busing	Amend austration to include: a, "Visual" entercemental fine princessors and a wide enge of lik for purpuse plant species with an emphasition are bened a localizable yet describerate to develope emphasition or subserved actionally by addressors and observed processed behilds and plant directly in order to provide 8 food source for indiger out is tunned and reduce the potential impost of disease from monopolities.	Include: AS/NZS 9001 Quality Management Systems	Include Biosecurity Act and Regulation	Include AS 230.3 Tree Stock for Landscape Use	Delete point 2 and 2 and replace with 1:2,1 Mil Indicating work that will be emissioned by Confine the activity accurate mental and a minimal and you for the property of control and the property of the prop
Omany / Alam / Rammed	New	New		РРФ	Ателд	Ателд	Add	FPΨ	FPY	Amend		умен	Anend	Anend	Add	PPV	Ада	Dele and Add
4+	ndums to CTM Code	Addendums to WSA Code		Reference Documents	Udities	Udities	Udities	U dilities.	U dili ies	Table D8.1 Lighting Categories		GeneralScope	GeneralScope	Objective	Reference Documents	Reference Documents	Reference Documents	General
. admes	4	AppendixB		60.80	70.80	D8.07	70.80	70,80	70.80	8		D9:01	D9.01	09.02	D3:03	60:60	19:03	5 8
84	125	126		127	128	129	130	131	132	en en		134	355	977	137	138	139	ð.



ttem	Section	⊤itke	Amend f New f Removal	Description Comments	action	
141	20.60	Leting/Vegetation	Amend	Are and existing wooding to: The file wood into wooding to: The file wood into wooding wooding to present a separate but it to be included as part of the Indicapes also samition in indicating information about the proposed teatment. The file wooding information about the proposed teatment of the file	Neco mended	paper
142	90'60	الخويصة	FFF	Add 1. Alleshing, and proposed street trees in weiges must be shown on the brokesping allen. 2. When presented will a verge lest sent 5000 min width, council must be onless that becomes play to connext play wing sages to discuss suitable species to rountees these. Sives trees we best stilled for verges greater than \$200 min width, refer standard drawing \$4200.	Recommended	rended
143	90.69	Vergen	Anend	Are no boin 13 for opcused point 15 to read 3.5. At 26 from grass in the case is a state of the a painting, both and a painting, both and a state of the a traditional read in a small evaluation. Where there is a small ensemble of the situation is a small ensemble in planting on the variety at these in the opposity both and a small ensemble in planting on the variety and the property both and a small ensemble in the	Recommended	panged
144	90'60	الخوجة	PPV	Add additional chanes: 6. foot il service must be passible add on either zigke of the ones treet tree where there is a fostpath or the tree is within 2m of services, server and infestivature, refer 542 to	Rea nmended	papa
145	<i>0</i> 0'60	Street Tree Planting	Anend	Are at joint 4 to read 4. The special must be ableded in soon obnice. Its the councils be ming scheme pathy for backsoning plant (its.) The special shall be ableded for their an intellity to the side on this torus fine. It will be set under power limps, do ught restriction, soil suitability!	Recommended	papuac
146	<i>0</i> 0'60	Street Tree Planting.	Arrend	Apre nd Joint Lis nead; 3. To ensure carutistersy ingrount rate and administration and and administration and administration to the property of present formation as per set \$2.2017 feet \$2.000. For the backgape U.e. A minimum 25 live containers haude for are 8 good survival factor.	Recommended	papuan
147	<i>t</i> 0:60	Street Tree Planting	Amend	Ame at Doint 88 to read: 88. Blancourty Regulation 2016 School ale 4 Category 2 Restricted Matter: Section 12 Part I Invast Ne Plants	Recommended	papuac

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148	09:00 D9:00	in the Street Tree Planting	Ameny I New I Removal	Description Add 9.x.e. Notify Council in writing on completion of planting and connectment of 12 week on maintenance period.	Comments	Action Not Recommended: Amended wording is recommended: Notify Council in writing or complete for a li planting and maintain in teres for a mining more of la sector to the World.
84	D):03	Buller Zones	Amend	Arrend point 11 to read: Large Shade trees to be planted no higher than 1/3 from the base of mound.		Recommended
051	11.60	Treatment to Part Boundaries	Arrend	Amend point 1. change log Barrier to respond plastic barriers		Recommended with slight amendment.
121	11.60	Treatment to Park Boundaries	Amend	Are of point 2, remove big barrier lending and replace with 1.5 centres to represent the standard drawing for bolland placement.		Not Recommended.
25	09.11	Treatment to Park Boundaries	New	Add new point d. Bollevic must be installed when a lay back ten to matelied, bollevic are dien not required if a stone back ser to intailed and there is sufficient resured leasures de terring soczas		Recommended with slight amendment.
ä	99.13	Planting	leevo	Add new cloude: Roat Barrier mut be in talled for large a hade trees that have the potential to divinal services, play equipment embellar ments and lawn. Refer Sandard Drawing St 210		Recommended
52	69.13	Planting	Amend	Amend legislation from Land Protection to Bissecurity Regulation		Recommended
223	New [78.15]	Symbolic Turf (Artificial Gozs)	le.v.	INGE MITTICAL GARGE. The Partic Author (1990) in the control of t		Not leasn mare aded.
321	23:15	Mounding	PPW	Adding Ference to standard drawing S4230		Recommended
53	99.16	Furniture	Delete and add	Detert id and replace with Youncil must be contacted to provide the specifications for the preferred Refuse Bire and whether a Refuse Bire in equined:		Recommended
857	98.16	Furniture	PPV	Add to the start of point 4 'All Part, embells hments are required to be approxed by Councils prior to installation '		Recommended
159	99.16	Furniure	PP Y	Add new point 5: 45. Ferts are subject to a 12 month defect behilfty period. Councils to the controlled in vital part of subject to the 12 month period. After ampletion of the 12 month better the behilfty period, and must be consided for a final your functional behalf to the final your functional period, and must be consided for a final your functional behalf and the subject of the accel to Council Musting and Made defenses Specification must be provided to Council by Final Materia Impedient.		Mai Recommended.
160	D9.19 clause 2	Pravisian of Water	Апен	Amending clause to read " In order to imgate the part one [1] have cock on a 20 mm stand pipe should be provided for each 2,000 square metre of part.	To be confirmed by Parts and Leisure	Recommended
161	D9.19 clause 4 (NEW) Provision of Water) Pravisian of Water	рру	haset the following new clause 'Clauses contained within D9 shall comply with the relevant requirements in D6 or where applicable'	To be confirmed by Parts and Jabane	Recommended with amendment
162	89.30	Water Features	Deke	Remove 19.20 - Water Features		Recommended



tem	Section	TITE	Amend f New f Removal	Description	Comments	action
£34	12:60	Players und:	POP	Add new claus: 3. ceking hat limber in talk dat 30mmatane ground ke lit to be installed if sent is und for the surfacing es, physosomat, autaber, finess station, senting. Edging list with the surface keel is not an acceptable dedging.		Recommended
164	D9.21	Playera unds	Amend	Amend 6 Inew 71 - replace Limber with REPLAS		Not Reminie add. Reminie add Amended wording to remove proprietary product name.
165	D9.23 clause 1	General	PPW	At the end of the second sentence, include " and are to be installed by a licewed plumber."	This is a clarification	Recommended
166	D9 landscaping		Resimple	Rearrange document Labbactions to allow for a more bag ical flow. Section 09: 23 should be mored to section 09:21 to the document reads, showing of water, water features and then invasion beneral.	Thir is ageneral comment only	Recommended
791	\$1.08	Clearing and Grub bing	Amend	Sitesthworks Amend Clause?	To ensure quality control	Recommended
168	\$1.09	To psoil Operations	Amend	Arrend Chause 2 - " unless under direction or advise of the project. Abborist or suitably qualified person." Replace the word "person" with "Council officer".	To ensure quality control	Recommended
169	STIL	Excavations	Amend	Arrend Clause 8 - " unless under direction or approval of the project Aborist or suitably qualified person." Replace the word "person" with "Council officer".	To ensure quality control	Recommended
170	61.13	Trenching Operations	Amend	Amend Chare 6 unless under direction or approval of the project Abborist or suitably qualified person." Replace the word "person" with "Council officer".	To ensure quality control	Recommended
D1	яя	Tre aching Operations	# ?	Add Clause 7 - Where eligement of and util or inject commot avoid the Thee Protection has not a trace achieved for resident about 10 clause. The control of the state of the control of th	Provides alternatives to chause ô	Recommended with the inclusion of in consultation with council.
				172		
573		CCTV Commentary	Amend commentary			Keep in commentary
				SS Water Specifications		
174	\$5.01 clause 3	Scape	PPV	Replace the reference to WSA in clause 3 with a reference to VTM Alliance Water Service Design and Construction Code Version 0.2 May 2015'	Incorporation of CTM Design and Construction Code	Recommended
27.1	2025	Reference documents	PPV	before Australian Standards insert "CTM Code - CTM Water Alliance Design and Construction Code Version 0.2 May 2015"	Incorporation of CTM Design and Construction Code	Recommended
176	55.02	Reference documents	Amend	Amend the WSA reference on Page 2 from WSA 02 - 2002 to WSA 02 2011	This is an update to the version	Recommended
17.1	50.25	Reference documents	Anend	Under Water Services Association of Australia amend the clause to include the words in bold "WSA 03 - 2002 Dual Water Supply Systems - Supplement to the Water Supply Code of Australia"	This is a chriften ion	Recommended
178	55.02	Reference Documents	PPW	Include AS 4458 - Pressure Equipment - Manufacture		Recommended
179	55.02	Reference Documents	PPW	Include AS 3992 - Pressure equipment - Welding and brazing qualification		Recommended
180	55.02	Reference Documents	pp4	Include AS 4041 - Pressure Pipins		Recommended

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ttem	Section	Title	Amend / New / Removal	Description	Comments	action
181	SS.03 clause 2 [v] {N EW]	Pipes General	PFW	Insert the following material 'Ivj Stainless steel'	Inclusion of stainless steel as a material	Recommended
182	50.25	Pahethykne Pipe (PE)	Arrend	Amend point 2 to read 'PE pipes to be minimum PE100 PN16'		Recommended
183	55.05 clsuse 2	Dacille Iran	Апена	Amend chase 2 to include the test in bold Socketed pipes to be class PM35 and where cover is less than minimum, then use the patented "tytor" type nateer ring pint or approved equivalent. Finged pipes to be Class PMG.	The backsification	Recommended
184	โ พ ลห+ ธบรร	Stain ess Stae I	₹	Insert new subsection for Stahless Steel pipe to read "Stahless also fighted and set pipe is to be a 5d subhists steel single bound application of Stahless at bendies of the substances of the substances with Addition of the substances of the substances with Addition of substances of the substances o	55 subsections after 55 08 to be renumbered	Reconnected
185	S5.08 langinal	Bedding Material	poy	At the end of the clause insert the following. Reglass material supplied by Caims Regional Council is an acceptable alternative bedding material.	CKC row supplies registed and it has been used auccessfully in recent projects and CKC is trying to increase its use.	Recommended with alternative wording and removing supply by Cairus Regional Council.
186	85.23	Anchar Blacts	Newson	Insert a N.E.V. numbered item 3 that reads. The locations of anchor blocks are to beshown on the about studied drawing."		Not feature ided.
187	55.29	Flushing and Disinfection	Debris	Remove clause 5 as this is a duplication of dause 4.	Correction	Recommended
188	85.28	Flushing & Disinfection	Delete	Remayer appears to be no biger required		Not Reasonmended.
189	S5.31 NEW.J	Construction (NRW)	lie.u	Insert new section SS 21 and state the followings: Morece hells are to be installed at one ages in direction and at XXX Specifies XX		Notrecommended - is a design requirement included in Dis and is not for specification.
190	AppendixA	Amendment to standard drawings	Апен	Appendix A Heading to be changed to CTM Water Alliance Design and Construction Code Version 0.2 May 2015	Incorporation of the CTM Code CRC to provide an updated addends table for standard drawings	Not recommended it is recommended to reference identified SEQ standard drawings - namely[Andy to provide]
191	Appendix B	Amendments to standard drawings	Amend	Correct the heading to "Dual Water's upply Systems Vers 1.2 - WSA 0.3-2002"	This is a correction	Recommended
				S6 Sewerage specifications		
192	56.01 clause 3	Sope	Чек	huset arews a and renumber the real include 's. CTM Alliance Water Service Design and Construction Code Version 0.2 May 2015	noorgonstion of CTM Design and Construction Code. The reference to WSAID is still required as WSA deals with rubber ring jointed growing pipeline systems while the CTM Code primarily deals with smart sewer systems.	Recommended
193	26.01 clause 5	Sope	₽₽	include a reference to CTM in clause 5 as written in bold. The requirement of Initi monoid will lake procedence over the CTM Water Alliance Design and Construction Code and the Water Services Association of Assiralise Codes.	Incorporation of CTM Design and Construction Code.	Recommended
194	56.02	Reference documents	ЬЬА	Under Water Services Association of Australia amend to include VTM Water Alliance Design and Construction Code Version 0.2 May 2015'	Incorporation of CTM Design and Construction Code.	Recommended
195	20 %	Reference documents	Deke	Remaye the reference to WSA 05 - 2005. This cade has been supersoded		Recommended

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me#	Saction	9 1	Amand / Navi / Ranswell	Decoringian	Comments	neltan
196	\$6.14	Reddins	PPW	Insert new item 2, and renumber remainder of this section 12. Regists material supplied by Cainta Regional Council is an account as a learnative bedding material!	CRC naw supplies reglass and it has been used successfully in recent projects and CRC is trying to increase its use.	Nat Recommended. Recommended similar wording and removing reference to Cairus Regional Council
197	34 81	Anchar Blacts	PPW	Insert a N.DV clause 3 that reads. The locations of anchor block are to be shown on the as-constructed drawing."	The is a clarification	Mat Recommended. Is already in CP1.
198	26.19	Property connection branches	Amend	Amended be wording of dat point 4 to include the amendment in took as follows. The position of search right, junction or end of a stelletine shall be clearly marked by the Contractor on ompletion at localiting, while an epotoved metallic market lapse or write to the end of the E.B. and the Bill is a writeal position of the direction of the E.B. and the Bill is a writeal position during seculifies, the top end of the tape or write shall be left. If turn with ground level.	Thù is a mìnar chrillicat ba	Recommended
199	34 1E	Tolerances	Dekre and add	De kie in fert and table under the heading and insert. To krances are to be in accordance with the CTM Altiance Water Service Design and Construction Code Version 0.2 May 2015.	Incorporation of CTM Dates, and Construction Code. CTM/SEQ contained more detail on talerances	Not recommended. Recommend including WSA construction tolerances - Andy to provide:
500	Appendica	Amendments to standard drawings	Arrend	Change the Heading of Appendix A to 'CTM Water Alliance Design and Construction Gode Version 0.2 May 2015'	CKC to provide an updated table of amendments to standard drawings	Not recommended it is recommended to reference identified SEQ standard drawings - namely(Andy to provide)
				S8 Landscaping		
201	59.01	Scape	Add	Add to end of point 1. For subdivisions and private landscaping works!		Nat Recommended.
202	20.82	Landscaping - Reference documen Li	PPV	Add to Reference documents list: X2333:3015 Tree Stack for Landcoppe Use Add CPTED Guidelines for Queens bind Part A by QAI Gos.		Recommended
203	new 59.05	New section to Syn the ist Turfing.	lbe so	39.05.91VHETKTURING Listopher Listopher Boots and Speen. Alternative colours acrost as Listopher Listopher Listopher Conscil. Listopher Googen and responsible to Council. Listopher Googen and responsible and Domn Listopher Listopher Listopher Dog Speen. Listopher Listopher Listopher Listopher Dog Speen. Listopher L		Not leasn mended.
204	80 83	Plant Stock	The second	Add New Clause 1. XII toes sourced for any landscaping on any existing and is true Council managed land must comply with Australian Standard AS200.2015 - Tees Stock for Landscape Use"		Recommended
205	28.08	Plant Stock	Arrend	Arre of Clause 4 IS with new chuse added Change "		Recommended
902	30.85	Plant Stock	Arrend	Arrend paint 3a Inew 4a j to read. Tieus - 25 litre/300 mm container for street tree planting.		Recommended
202	30.82	Plant Stack	Arrend	Amend Paint 5 Inew 61 replace Land Pratection Activity Biosecurity Regulation		Recommended
508	85.82	Fertilise	Anend	Amen of 1864 St. Of Ferliner's year; Perroxe under Centrical Type in The Belline, our "Inogenic" Trees ("Belline, our "Inogenic" The Belline Tableta 2 Per 1864) with "Organic based ferlines and valet sye licrystals, mined his a bactill as per manufacturer's recommendation as percife to soil structure and setzurer;		Recommended
500	htewise 14	Synthetic Turf Jartificial Grass I	999	Add 1. All Season Gold is the preferred SIDIX Autrolian curred prodet by the off-yearlet for find social commerceds. Synthetic lar find social cut for social materiary by SIDIX Quility Manager en system care rifes are nifer are nifer the nuclear social care in section of profession of synthetic geas product to ensure an united sent quality.	document provided have ver it has been spill be tween design and specification.	Not feet more ideal.



tem	Section	⊤tte	Amend f New f Removal	Description	Comments	action
210	25.82 14.82	P bating	Amend	Amend Point 9 to read; 9. To ensure establishment, all trees shall be appropriately stated with newbood or recycled plastic state, establish the Seguing has designed 1500mm. Teen in the boundly stap protection each state by restain teet or as pround establishment. Heler Standard form each state by restain teet or as pround establishment.		Recommended
2112	58.14	P lanting.	Amend	Amend point 11. Remove Peanut shell or forest litter and replace with Natural Forest.		Recommended
212	82 51:	Planting	PPY	(Jause 1) add - The use of John release drip irrigation watering is resonance aded.		Recommended
213	37 ST	General	Arrend	Arrend Point 1 to include "for all landscaping of Council Assets that require irrigation"		Recommended
214	3. 21.	General	Add	Addinew Clause: 'As constructed irrigation plens are required to be submitted to Council and Temporary irrigation removed prior to the work abone planta inspection".		Not been mire inded.
215	21.62	General	Prov	Add new Cleuze. 2. Landscaping applications for private property behavioris change and Leb MK. Ity are not required to provide Councilly in Prigation plant. Plant are required to be watered accordingly to enu se catallian next.		Not Recommended.
			31	Local Government Specifications		
216	Appendix P	Drafting Requirements	Amend	Replace the suburb prefix list as per attached	LIVE-85013914. W/W Infrastructure 1/58/13 FNOROC Suburb Mark up 11. 02-2016	Recommended
717	5000		Amend	Amend - Igure D4 01 to remove bugglas shire from mapping.		Recommended
218	04.05		Amend	Anend - reference in DADS reference to QUDM 2007 MRI table 702.1 which has been shilled to QUDM 2013 (provisional) table 7.3.1		Recommended
219	D6.17	Telemet ny Systems	Delete this clause.	Details to be provided on electrical switchboard drawings.	LVE-M4385.20-WW infrastructure, PRQNCA Amendments. 2014. Proposed changes to D6.17, D7.13 and D7.25 of the CRC specific arction.	Recommended
220	67.13	Property Connection	Delete this classe	PAQROC has adopted the CRC drawing therefore no larger need this drawing.	LIVE-84585520-WW Infrastructure, PNORCK Amendments 2014, Proposed changes to D6.17, D7.13 and D7.25 of the CRC specific section.	Recommended
221	27.70	Telemet iy Systems	Delete this classe.	Details to be provided on electrical switchboard drawings.	LIVE-V4586530-WW Infrastructure, PNOROX Amendments 2014, Proposed changes to D6.17, D7.13 and D7.25 of the CRC specific section.	Recommended
222	56.03	Pipes General	Amend	correct spelling of "Manufacturer's"	This is a correction	Recommended
622	56.21	Manhales	Grammer	Correct grammar in clause, e.g., remove capital Mirom manhole and change i configuration in configurations.	This is a correction	Recommended
224	56.23	Pump Stations	Debic	Delete this clause.	CKC allows Cast in situ subject to approvals and in accordance with Standard Drawings 530.20	Recommended
225	CRC Standard Drawings	Missellaneous	Delete	Delete all drawings and replace with new set of drawings for water pump station	CRC to supply revised drawings	Reminment deletion - replacements are recommended for the regional manual.
526	Appendix and B	Field Outstation RTU requirements	Debre	Deksue Appendix B	To be replaced by a new CRC Standard specification for switchboards, CRC to supply	Dele ted
222	NEW Specification	NEW	PPV	Insert in new section 'Standard Specification for Switchboard' document	CRC to supply the specification	Not Reammended.
528	NEW Design Guideline NEW	= NEW	PPW	CRC to provide "Design guideline for sewerage pumping station" document	CRC to provide "Design guideline for sewerage pumping station" document	Not Reammended.
559	NEW Design Guideline NEW	- NEW	ppw	CRC to provide "Design guideline for water booster pumping stations"	CRC to provide "Design guideline for water booster pumping stations"	Not Recommended.

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13 19 19 19 19 19 19 19							
1972 1974	tem	Section	Title	Amend f New f Removal	Description	Control of Control of the Control of	action
Fig. 18 Part	230	NEW Design Guideline	Waste Collection and Storage	Newsuideline	CRC to supply the new guideline	Draft section for Engineering Guidelines for Waste Storage and Collection	Not Recommended.
Fig. State Control of the cont					FNQROC Drawings		
100 100	ä	New		New	Need a drawing outlining sound alternusion fending forcouncil roads outlining the positions fallon ments! and requirements for fencing		Not recommended - TMR have a drawing for this.
000000000000000000000000000000000000	777	New	Live Treatment with Official Bite path and Sealed shoulder	New	Add "Typical Bicycle Treatment drawing" (NBSS/706) to standard drawings et.		Recommended
100 100	233	60265-02	New Water lift pump station	New	draft marked up drawing provided		Recommended
5000 Control for and Council for and Counc	234	60292-03	New Water lift pump station				Recommended
2000 2000	252	SP421	New Sewerage pump stations package fibre reinforced plastic	New	draft marked up drawing proxided		Recommended
1000 1000	90	31000 1000 1000 1000 1000 1000 1000 100	Cangele Kerb and Channel	Amend	Lyteast DEC 130mm high - apparently acceed to design standards for mounting by accepts passenger car- EOG 12.1978, term No. 6.10 . Also need a note mounting out of term for property access		Coult add but may need more into pilo as a result. It is recommended to include rollover tent and channel
SOOD Typical bast Cual Section - Jean of	717	31000			lawer leptoct that cardwell shire used would be a better option. It would regate the need to cut in vehicle crossings saving councils time and maney.		Could add but may need mare inlet pits as a result. It is recommended to include rationer tests and channel
SLODE Typical cost count accions - Ineed 1 Root state on TOD monthly received beautiful mode). About the control of state of the control of the	238	21000	Concete Rest and Chansel	Anend	Are et conce is inent up as section - minimum thictors so fornors in the increased to 150mm. Are at one section 155 min to dressistend NL2 min for motativelycommercial use in sections with x51179 at x52300. Are at note 4 - concert estable to be conducted every 15m2 Are at edge restraint to the conducted every 15m2.		Rom mended
SIODS Typical road count section - 2 heet 2 Amend SIODS - Alone (objection 26 - 20 hovelings); Account Section - 2 heet 2 Amend SIODS - Alone (objection 26 - 20 hovelings); Account Section - 2 heet 2 SIODS Typical road count section - 2 heet 2 Amend SIODS - Alone (objection 26 - 20 hovelings); Major (objection 26 - 20 hovelings	507	51004	Typical Section for 4.5m Verge		Footpath on 700mmalignment [see \$1035C+ indoesn't match). Abdineed to check to ensure reflects cure nt NBM requirements.		Amendment recommended to \$10.35
Sidos Typical road coun Section - Sheet 2 Annead Dovellings 1 More of Count Section - Sheet 3 Annead Annead Dovellings 1 More of Count Section - Sheet 4 Annead A	240	31005	Typical road cross sections - sheet 1	Апема	\$1005 - Acress Phra (0 - 25 Dwellings); Acress Street (36 - 90 Dwellings)	_	Rest manended
SIOD7 Typical load cour section - Sheet 3 Amend	M 1	31008		Amend	S1006 - Minor Callector (91 - 300 Dwellings); Major Callector (301 - 600 Dwellings);		Remmended
Side Typical Road Coast Section - Sheet d Amend Droad ton section - Sheet d Amend Side Amend Side Amend Side Amend Side Amend Amend Side Amend Amend Side Amend Amend Side Amend Amend Side Amend Amend Side Amend Side Amend Amend Amend Amend Side Amend Amend Amend Amend Amend Side Amend Amend Amend Amend Side Amend Amen	282	21007	Typical road cross section - Sheet 3	Amend	SIOOT: Replace Hote 4: Median width may be reduced if égit Lum povicion not required. Absolue minimum redien width shall be 2.5 m. Remove dimension 3.4° from Type 8 cous sector librit sides!		Reammeded
\$1009 Typical Road Cous Section - sheet 5 Amend \$1000 - Job de Training \$1000 Typical Road Cous Sections Amend \$1000 - De Lee DuD m Barrier Rech and Shared Typical Road Cous Sections \$1000 The includes on Road Cous Sections Amend \$1000 - De Lee DuD m Barrier Rech and Shared Typical Road Cous Sections \$1000 Pair Libridge on Road Verges Amend \$1000 - De Lee DuD m Barrier Rech and Shared Typical Road Cous Sections \$1000 Pair Libridge on Road Verges \$1000 Pair Libridge on Road Verges \$1000 Pair Libridge on Road Verges	243	\$1008	Typical Road Cross Section - Sheet 4	Amend	±1008 - Replace Male 4 - Madian width may be reduced if right turn proxision not required. Absolue minimum median width shall be 2.5 m		Rest maneaded
Signo Typical Road Coau Sections Amend	244	81009	Typical Road Cross Section - sheet 5	Апена	S1009 - Add 2m wide footpath to one side of Type 12 Industrial Collector Street		Reminmended
SOOm of leak. Utilities on load Verges SOOM Verges SOOM of Verges SOOM OF VERSION OF VER	245	\$1010	Typical Road Cross Sections	Anend			Rom nmendad in part.
	246	Storo	Pub K: Utilities on Road Verges		820nm offizet 4 ² , tole ence Footpath on 700nm oligement Lize SUDECI also arrend to reflect NPM and all requirements. Note on drawing to reflect D8 07.11.	Needs to match \$1005C	Review of \$1035 undertaten



action	Noted - review of \$1015 reasonmended	Review of \$1015 recommended	Review of \$1015 recommended Review of \$1015 recommended	Keview of Sauts recommended	Review of \$1015 recommended	Review of \$1016 Rem mmended	Review of \$1016 Ross mmended	Roza mmended	Review of \$1035 Next romended
Comments			See also St 1000 reference to S0005	oe dus stauus, reference la souts					
Description	see note on vehicle clearance - drawing needs to reflect industry practice and planning constraints.	Drawing shows 1200mm, wings' howeveron a dwelling built to boundary a wing connot be installed as it would encreach the neish bours a onserty.	of for culting out of the kerb fore residential property. Nowhedge most residential crossovers are 5m wide or more		Amen'd directubin on leave's groun on plan section - 600mm min for medicinal political section - 100mm for commercial and industrial end word plan section - 100de for all property to suit of the leaves of a growth probability. The leaves of a growth probability to be suit of the fellowing confined in the report you card and confined the report of the last of the report you card and confined the report of th	See PDF	Let ampliable and compliant in relation to the labor of the compliants in the laboration of location. PROME According to a provide according to the compliants of the complia	Access paction at barrier tents - new role for no literal innerst and mean direct and innerst tents - new role and the language and the language and the language and the language are to 10 darmon and mean direction at languages, tents - may note for no steps in innerst and mean direction at languages, tents - may note for no steps in innerst and means direction at languages, tents - may note for instance in innerst and means direction at languages, tents - may note in the steps in innerst and means direction and tents are sent interestion and role of the steps in the proposition of the steps in the proposition of the steps in the steps in principle of the steps in the steps in principle of the steps in the subtaining tents are may be an entitled dents or may have the targe in its subtained and constitution the steps in the subtaining dents are may have the targe in its subtained and constitution.	32% gode on verge but path at 25% means wage may have laters. But have been reluxed in the past, Additional not regarding rad in path for conduit under, Nate or specification for a minimum gode to in this part, what it the minimum fall across a path? at 25% gode in the fall action will create a path of a 25% gode in this substantial manufacture of the fall actions and conductive that are a part of the fall actions and conductive that are a part of the fall action will create a steep and religious interests.
Amend / New / Removal De	pod pod	2 <u>0</u>	32 22	TIP	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Relianslike the number of redundant praminanps intibiled. Create an alternative for a cutout and powed with path pram Second	고 Real Real Real Real Real Real Real Real		2.6. 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1
πtte	Access Crassowers	Acress Crassovers	Actes of costs oners	MODELS L'ASSOCIATES	Aces is C outcomes	Rerb Ramps C	Kert Ramps	Ket kanss	Patrocopul Bitemorps
Section	S1015C	S1015C	20105	NI DIE	3 1015	31018	81016	97015	200.0015
tem	782	848	249	3	ង	252	£25	7 प्र	285

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250 20220 Perhangyi Biolomopy Stockholmopy		
S1036 S1040 S1040 S1040 S1040 S1040 S1050 Street Name Signs S1050 Ground Nem Signs S1050 Ground Nem Intel Pit Pipe dis Less than 600mm S1050 Ground Nem Intel Pit Pipe dis Less than 600mm S1050 S1050 Street Name Signs S1050	Commentary around connect formation that then standard. I cond by executions of \$0.440 to the formationd 51004 contradicts of the Last 700mm. See also \$0.19 89.12	Review of \$1005 recommended
S1000 Sirvest Name Signs S1000 Sirvest Name Signs S1000 Sirvest Name Signs S1000 Grated Name Signs S1000 Grated Name Signs S1000 Grated Name Name Name Name Name Name Name Name	Whered concrete pathway/bleway a raction in to tall below to to tall below to the topy pipe bocations and allocation to determine 2-brane below to the top pipe to be to receased to 20 mm. On the concrete of property to be obtained to 20 mm. On the concrete of property below to the concrete of 20 mm. On the concrete of the concrete o	Review of \$1035 Rest mmended
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S1020 Grated Nera Intel Rit Pipe dia, Less Unan 600mm S1020 Grated Nera Intel Rit Pipe dia, Less Unan 600mm Grated Nera Intel Rit Pipe dia, Greater Unan S1020 Kera Intel Grate and Frane S1020 Summaster Mannoles 1050 & 1500 S1020 Summaster Mannoles 1050 & 1500 S1020 Summaster Mannoles 1050 & 1500 S1020 Summisser Mannoles 1050 & 1500 S1020 Summisser Mannoles 1050 & 1500 S1020 Summisser Mannoles 1050 & 1500	Descring a pacifier a PAC but CRC currently use Aluminium - change?	Rear innerol amendment lanc RC
S1030 Grated Kera Inkt Rit Pipedia, Lezs than 600mm S1035 Grated Kera Inkt Rit Pipedia, Greater Iban S1030 Reta Inkt Grate and Frame S1035 Summater Mannder 1050 & 1500 S1035 Suturribee Drainage Fluating Paint Coulet	197mm-clearance on action drawing - from inside or outside of pipe? Should there he a traffrante version?	External - Recommend amendment to drawing
S1055 Grand Near Helt Pit Pipe dia Grander Nan S1053 Kern Helt Grate and France S1053 Stormwater Mannolez 1050 & 1500 S1055 Stormwater Mannolez 1050 & 1500 S1055 Stormwater Mannolez 1050 & 1500	Moreod intel sogs, zedon - nor sijn surfoze test sointel Amend note - 10 lintel top to have a slip resistant surfoze.	Restricted
S1003 Kern hiel Coste and France S1003 Summater Mannoles 1000 8,1900 S1005 Suturificat Draining Flushing Point Coalet S1005 Suturificat Draining Flushing Point Coalet	1. Greater twan 1. Greater twan 2. Goald tyee be a fedfaat k vezion?	External - Recommend amendment to drawing
Stormwater Mannoles 1950 & 1950 Suburface Doninge Flushing Point Coulet S1095 Suburface Doninge Flushing Point Coulet	drawingsilent on boding labs - odd comment. Genet Cast fron afternative pits to be odded.	Not be commended - galvanized gradus are preferred - cost in or vist shall and are heavier to fill. No need for boxing
S1055 Suturface Drainage Flushing Pain Coulet S1055 Suturface Drainage Flushing Pain Coulet	190mm clearance on action drawing - from inside of pipe? Add refere script relate to see \$4.10	External ti den Urad on the drawing.
S1085 Saturation Dealings Fluthing for his Coulet.	Need to be reflected on drawings, \$1004 1000 inclusive and \$4200 Need onto on drawing, to refer to 0.000. Need christication around Thurwing paint and use of Pik entry? an Illustrieg paint and need defination around datarial inc. with stormwater specified and under Neet and for maxilizent oner.	Rezommend adding nate, No. 1 ezo mmendad re clathar - No is sile specific
		D3 15 amended to say under the tent
269 Stormwater Drainage Entry Gales Green Stormwater Drainage Entry Gales Entry Gales	Oversión nove ra ulabality for con in use of garbar il patential extitu. En entrapare et agallatur la per con where a GPT extitu on ty?	Stuational- this is a typical drawing to illustrate If being used.
269 St.100 Stormwater Drainage Entry Gates	Arrend note: 6 all fillings and fungs to be stainless steel	Rest mineraled

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ma#	Saction	4+	Omany / Navi / Ramwrol	Description	Commante	notice.
0.62	81100	Stormwater Dirainage Entry Gates		Reference \$101.5C, cen trai drainage op to n?		Clarity needed - no grates in driveways.
201	24110	Concrete driveway for allotment access		Amend - Minor constructs billity amendments to a sections and notes		Remmrended with additions
20.5	181000CS	Valve Box Installation		Add note to drawing stating. 'SommNB valves are not permitted in TRC'	Due to poor performance of Sünmidia, valves TRC no longer permits them - marked up copy available	Recommended
273	lal ooo es	Velve Bax Installation		Amend - Minor constructability arrendments to Apoctions and notes		No emendments shown and rawing pravided
274	100%	Air Valve Pit Air Re lease		Remove air valves lieft hand sidel sizes and addinate that the off take is to be appropriately sized.	Air valve type and string to suit specific requirements of sites	Rett mmended
5/2	2002	Hydrant Bax Incialiation		Note 11 - reference \$1035, \$1110		Roommend add reference to \$1035. Not recommended for \$1110
9/2	2002	Hydrant Box Inctallation		Arrend - Minar constructability arrend ments to Apoctions and nates		Rem mmended
7.02	Soto	Kerb & Road Marters		Note 12 - natumbertaten - nat by contractors or CRC, is this relevant?		Rem mmended de letion of note 12
8.22	25010	Kerb & Road Markers		Amend - modify hydrants to be FH and remove specification from embossing/indenting/stamped in notes		Rem mmended
6/2	\$012	Timber Warker Posls		Update?		Reammend amendment to marker plates as per 52010 and remove references timber
280	थळ	Th at I Black Detailt		Ne E Strainfeis soltgistegis annotated desires (Galveribed in blickfores) and other table sea 22 d dis piec as an exemple which in bis commonly used then sizes like 200 or 300mm. May read a note has other sizes to be engineered or refer to WSA anders. Also R 1 SS. 30.		It is recommended to delete 2003 and replace with reference to SCQ-WAT-1205.1 and SCQ-WAT-1205.1
281	181 02005	Main Connection details		Note: 5 developer to supply fittings, Council staff dan't want the developer to supply		Rom mmend amendment and recommend delete note 4
~ %	Sanan IBI	Man Comection Details		Add note to drawing stating. "Sümm Nik valves are not permitted in TRC"	Due to soor performance of Somm dis, valves TK, no brager permits them - manced up copy available	Removement
E 82	25.025	Water Reservoir Level Indicator Details		Relevance to manual? Is a developer going to build this item? Ever?		Rom mmend deletion of drawing
284	8008	Standard Arrangement of 20nm Water Service and Recycled Water installations		Developer should install all road crossings and properly connections at studiosisms stage. Note 6 should be replicated ON the drawing and also on \$10.2%.	This change would not one the time taken for properties to be connected, reduce and to council, reduce damaged services, reduce ISK title, reduce WHS tit with people worthing on an open coale.	Not Recommended. This requires a rather big operational change: it is a uggested this is raised at the next CRC Development meeting for worst to paing.
582	77 78 78 78 78 78	Sewerage Manhales		Include reference to 107.10 and 56.21		Not recommended. Due process should be to refer to the manual.
982	20062	House Connection Branches		Complete revision required with industry and CR., Many of the fibroglass pits will not work unless be but around 2m deep.		Agreed - it is suggested this is raised at the next CR. Development meeting for works to apping.
287	53015	Sewer Bedding and Trench Details		Under Nate 8 replace the cover requirements to "ReferCTM Table 4.8"	Incorporation of CTM Design and Construction Code	not recommended - CTM table 4.8 difficult to find.
288	53020	Sewerage pump station cast in situ		Numerous amendments	marked up drawing provided	Recommended
682	23022	Sewerage Pump Station Precast Units		Numerous amendments	marked up drawing provided	reviewed and recommend mark up as

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tem t	Section		Amend / New / Removal	Description		action provided for consultation.	
082 280	23022	Sewerage Pump Station Precast Units		Numerous amendments	marked up drawing provided		_
291	24100	Tree Guards		Tible of drawing to reflect 'in road'.		Recommended	
262	M100	Tree Guards		Eminance terb - is this Maintenance Nerb? [LCS Typical section]	_	Recommended and also amended 'guard' to 'berrier'	
8	24	Tree Guards		II Creayed G. dag, and 600 deg, halp for hing drawings an exalition. Verical Am eniments around to indicate that the Allin enimen in form cost between various to indicate that the Allin enimen in the most between the state of	4	Not recommended. Some already, there and some not possible.	
294	N 110	Trafficition of Medians		Root Guard and Subsoil not in the right locations. Also ref \$1095 and \$1004-10			
562	M110	Traffic is by Medians		Are of - Minor constructability arrend trents to A socious and notes		Recommend amendments	
962	92 73	Street Tree Plen ing		It Remore '1000:300 mm, 5008, 'Wool foor not' pinned with min 6 Mo. off Chmeys benind with min 6 Mo. off Chmeys benind with given bening the section of the		Recommend all except nate 9 - it is on anather of swing.	
				water group tale, mean to be sold in the another large arms and in the another large arms and in the another large and another large ano			
782	54210	Street Tree Planting		Sould reflect upical planting in yairal of Smwege with only 1.8m monivers to back of Soulastin. Root between at 30mm above finithed level is don't share to a soulant source of defect on maintenance inspections.	_	Drawing amended	
298	54210	Street Tree Planting		Need note on drawing to refer to D409. Need clarification around thanking by the ends at flexible point and need destriction around data is c, with atominate parallel and under fer and/or insufficient convert.		Not recommended. This is a case by case basis	
662	24230	Bufer Maund		Add paint S: large Shade Ivees to be planted no higher than $1/3$ from base of mound.	-	Rea mmended	
300	M M	Bulke : Maund		Correction of the planting position of leces on a buffer mound to allow for but once investion of easierable properties and to been the compiles of leces have a possible in case of wind failure breads existences.		Reanmended	



tem	Section	Title	Amend f New f Removal	Description	Comments	action
136	00612	Log Barrier Fending & Timber Bollands		200 dis bolled not in uze. Use 150mm. New drawing preferences respekts blattic: User dine pace medit on reflect availability of respirat meteriat plantic more in 100, 125, 145 and 150mm steets. Maybe plattic products need a zeparate drawing?		Rom mmended
305	25,000	Log Barrier Fending & Timber Bollards		Arrend nate 3 to reflect proprietary removable ballands from Replas or the like		Not recommended - compositioclade a proprietary product name.
EQ.	X300	Log Barrier Fending & Timber Ballands		Amend nates - inclusion of recycled plastic as acceptable material		Remmmended
304	54240	Timber Bench Seat		Remove Timber from the drawing and nates		Reminmended in part
308	SAIN	Playeraund Edeing		Alternatives such as Polypipe?		Alternatives to be discussed with Council
306	54370	Playera and Edging		200 dia bulland noi in uze. Uze 150mm. New drawing preferenza respected ballander - tree for sure credit or effect availability of respical reaches lawing care in 1000, 125, 445 and 150mm sizes I. Mayee plassic products need a zaparate drawing?		Rea noneroded
706	54370	Playera und Edeine		Arrend note 8 to reflect proprietary removable bollands from Replacon the like		Real mineral amend Note 4, not real mineraled to refer to a proprietary product.
308	84330	Playera und Edging		Amend nates - indusion of respired plastic as exemplable material		Rem mmended
608	24.30	Garden Bed Edging		Include pouned garden terb		Councils pecific
310	21390	Advisory Signs		Az above for plastic materials. New specified on 150mm posts, whereas Replas make 200 x 40 board fitted into 125mm square bollard.		Rea mineraled re-recycled product, not incommended reference to proprie tory product.
311	24.390	Advisory Signs		Amend nates - indusion of respiled plastic as exemplable material		Rem mmended
312	010 es	Part Access Gate		add a detail for removable bollands or add note to drawing to see \$1300.		Rest mmended
314	MSC 52000	Valve Box Installation	New MSC drawing	2000. SV- location wire to be added. Loop of location wire to be 300mm long. Concrete under valve.	Marked up drawing provided	Rem mmended
315	MSC 52005	Hydrant Bax incullation	New MSC drawing	SODS-TRC-FH Location wire to be added to MSC standard drawing and the cast to be recoved from 100mm for my fine to 1300mm of IRSC Cast aper marker being dramaged while located in carriage way. Concete thrust block under 1.	Maned up drawing provided	Rommmended
316	WSC 52015	Thrus I Block Details	New MSC drawing	S2015 - TRC - Thrust blacts, lacation wire and concrete under valve.	Marked up drawing provided	Remmended
716	MSC 52020	Main Correction Details	New NSC drawing	Mercebs a would greder capper pipe work with compression fittings. Myso (Moster to be used discovered declaración bets froute for feder og pine 32000. Con y cange requested would be east into pash box over mid froute boats to tales and paso of a while guide post, who we man for the paso to tale and paso of a while guide post, and we have been considered to the paso of service the consideration of capped pason and the pason of the	Marked updrawing provided	Rear mineraled
-		_	_	_	_	_

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ITEM-5 A & A SALINOVIC - REQUEST TO ASSESS AND DECIDE

A PROPOSED DEVELOPMENT APPLICATION FOR OPERATIONAL WORKS - CLEARING OF VEGETATION UNDER THE SUPERSEDED MAREEBA SHIRE PLANNING SCHEME 2004 (AMENDMENT NO 01/11) -

PREENQ/17/0026

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Senior Planner

DEPARTMENT: Corporate and Community Services

EXECUTIVE SUMMARY

Council is in receipt of a request for a proposed development application to be assessed and decided under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No.01/11).

The proposed development is for Operational Works – Clearing of Vegetation over land described as Lot 101 – 104 on SP202702, situated at Mason Road, Kuranda.

It is proposed to clear that part of Lot 101 – 104 as depicted on Plan 31509-01A, to return the subject land to grazing use. Aerial imagery taken in 1990 indicates that the vegetation to be cleared is recent regrowth and this is supported by its categorisation as non-remnant vegetation under the Vegetation Management Act 1999.

Whilst the level of assessment for the proposed development under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No.01/11) and the Mareeba Shire Council Planning Scheme 2016 remains the same (code assessable), the applicant considers that the introduction of additional overlays in the 2016 planning scheme has the effect of disadvantaging the proposed development.

An application under the Superseded Planning Scheme will require an assessment against the Natural and Cultural Heritage Features Overlay only, whereas the same application under the 2016 planning scheme would be assessable against three overlays.

A Council refusal of the request to assess and decide the proposed development under the Superseded Planning Scheme may lead to a claim for compensation under Part 3 of Chapter 9 of the Sustainable Planning Act 2009 (SPA).

It is recommended that Council approve the Applicant's request for Superseded Planning Scheme assessment.



OFFICER'S RECOMMENDATION

"That Council approve the request for the proposed development application for Operational Works – Clearing of Vegetation (code assessable) over land described as Lot 101-104 on SP202702, situated at Mason Road, Kuranda to be assessed under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No. 01/11), noting that a code assessable application has been lodged."

BACKGROUND

Under the Sustainable Planning Act 2009 (SPA) a person can make a request to a local government asking it to apply a superseded planning scheme to the carrying out of development or to assess a development application or request for compliance under a superseded planning scheme.

These provisions relate to the right to compensation in chapter 9, part 3 of SPA, because an entitlement to compensation does not arise unless the person makes a request to apply a superseded planning scheme.

A request for a proposed development application to be assessed and decided under a Superseded Planning Scheme (Request DA(SPS)) must be made within one (1) year after:

- (a) the new planning scheme or planning scheme policy creating the superseded planning scheme took effect; or
- (b) the amendment of a planning scheme or planning scheme policy creating the superseded planning scheme took effect.

The Mareeba Shire Council Planning Scheme 2016 commenced on 1 July 2016.

The current Request DA(SPS) was received on 30 June 2017, within the one (1) year period.

Council must agree to the Request DA(SPS) or to refuse the request within 30 business days after receiving it, unless it extends the request period by no more than 10 business days.

If Council fails to decide the Request DA(SPS) within the statutory period, it is deemed to have agreed to the request.

The giving of a notice of agreement or the deeming of a decision to agree to a Request DA(SPS) triggers the start of two timeframes:

- (a) the period of time within which an 'as of right' development under a superseded planning scheme must start; and
- (b) the time (six (6) months) within which a DA(SPS) must be made.

For this Request DA(SPS), the applicant has concurrently submitted the DA(SPS).

A refusal of a Request DA(SPS) may lead to a claim for compensation under Part 3 of Chapter 9 of the Sustainable Planning Act 2009. Compensation is payable to an owner if a change to the planning scheme reduces the value of the interest and where the steps identified in SPA section 704(b)-(f) inclusive are satisfied.



The following five (5) events must occur to claim compensation:

- the planning scheme or planning scheme policy must have changed (this has occurred)
- request a DA (SPS) (this has occurred)
- refusal of request
- development application made under the new or amended planning scheme
- development application refused or approved in part and/or be subject to detrimental conditions

LINK TO CORPORATE PLAN

Nil

CONSULTATION

Internal
Council officers

External King & Company Solicitors

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

A legal opinion has been obtained in relation to several recent Requests DA(SPS).

The officer's recommendation in this report has been drafted having regard to the legal advice obtained.

POLICY IMPLICATIONS

The request for Superseded Planning Scheme assessment has been made under Section 95(1)(b) of the SPA. The applicant has requested that Council agree to assess and decide a development application for Operational Works — Clearing of Vegetation under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No. 01/11). The full details of the Request DA(SPS) is provided in **Attachment 1**.

The zoning of the subject land is Rural under both the current and superseded planning schemes. The number of overlays applicable to the proposed development has increased to three (3) under the current planning scheme.

This report is not an assessment of the proposed development. Council officers will undertake a comprehensive assessment of the proposed development once Council has determined which planning scheme will apply to the assessment.

Public Notification/Submissions

Under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No. 01/11), the proposed development application for operational works is code assessable and does not require public notification. If the application were lodged under the current Mareeba Shire Council Planning Scheme 2016, the application would remain code assessable and public notification would not be required.



State and Commonwealth Legislation

An approval for the Request DA(SPS) does not impact on the applicant's obligations to comply with all State and Commonwealth legislation prior to and during any subsequent clearing of vegetation.

FINANCIAL & RESOURCE IMPLICATIONS

Capital Nil

Operating Nil

IMPLEMENTATION/COMMUNICATION

A notice of Council's decision on the Request DA(SPS) will be issued to the applicant within five (5) business days of Council's decision.

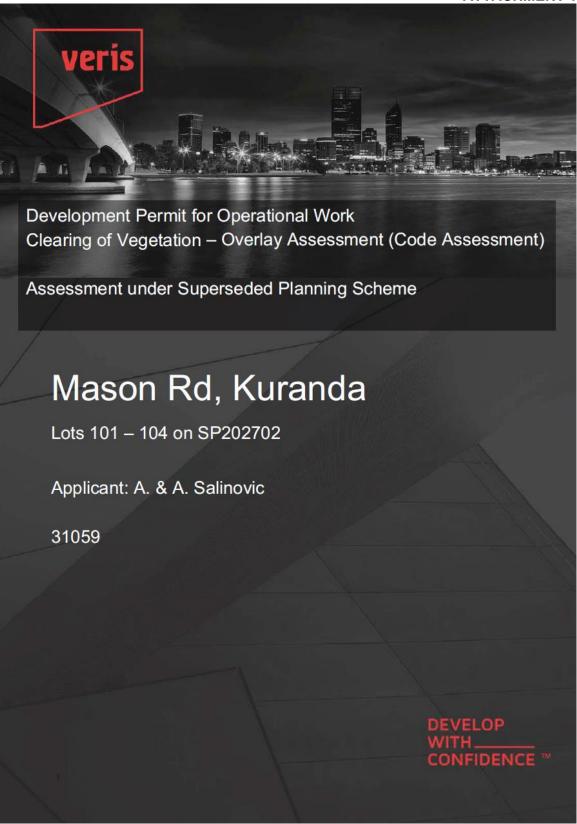
ATTACHMENTS

1. Request for Development Application (Superseded Planning Scheme)

Date Prepared: 10 July 2017











Document Information

Job Number:	31059
Document Title:	Planning Assessment Report

Authors

	Name (Initial)	Title	Date
Prepared:	MAT	Town Planner	29/6/17
Reviewed:	JAO	Office Principal	29/6/17
Reviewed:			
Approved:			

Release Information

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V1.0	29/6/17	All	DA Submission

Contact Details

All queries regarding this document should be directed to the undersigned in the first instance.

Project Manager			
Michael Tessaro			
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Email:	M.Tessaro@veris.com.au		

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2.0 Details of Application

2.1 Site Details

Real Property Description	Lots 101-104 on SP202702
Address	Mason Road, Kuranda
Area	136.6505 ha
Owner(s)	Ante & Anica Salinovic
Existing Uses	Vacant Agricultural Land
Local Government Authority	Mareeba Shire Council
Planning Scheme	Mareeba Shire Council Planning Scheme 2004 (Superseded)
Planning Scheme Designation	Rural Zone

2.2 Application Details

Development Type	Development Permit for Operational Works
Level of Assessment	Assessable Development – Overlay Assessment (Code Assessment)
Proposal Summary	Clearing of vegetation
Referral Agencies	Not applicable
Applicant	A. & A. Salinovic
Applicant's Representative	Veris Attn: Michael Tessaro PO Box 7627 Cairns QLD 4870
Relevant Plans	Proposal Plan 31509-01A, prepared by Veris

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3.0 Introduction

3.1 Overview

Veris has been commissioned by A. & A. Salinovic ('the applicants') to prepare and lodge an application for a Development Permit for Operational Works – Clearing of Vegetation (Overlay Assessment), on land located Mason Road, Kuranda, precisely described as Lots 101-104 on SP202702 ('the site').

The proposed vegetation clearing is depicted on Proposal Plan 31509-01A, Appendix 6.

It is requested that the proposed operational works be considered and assessed under the Superseded Planning Scheme (Mareeba Shire Council Planning Scheme 2004)

The Mareeba Shire Council Planning Scheme 2016 identifies that the prescribed level of assessment for proposed vegetation clearing would be code assessable and assessed by the following overlay codes:

- Environmental Significance Overlay Code;
- Hill and Slope Overlay Code;
- · Bushfire Hazard Overlay Code.

The prescribed level of assessment under Superseded Planning Scheme is code assessable with the only applicable overlay by the Natural and Cultural Heritage Features Overlay.

The report herewith has been prepared on the basis that the proposal is assessed against the Superseded Planning Scheme.

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4.0 Context Analysis

4.1 Local Context Analysis

The site is located on Mason Road, Kuranda and is depicted in Figure 1 below.



Figure 1 - Location of site (source - Google Earth)

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Table 1 – Land uses surrounding the subject sites.

DIRECTION	LAND USE
North	Rural residential land
East	Barron Gorge Forest Reserve
South	Freehold vegetated land
West	Barron Gorge National Park

4.2 Site Analysis

The following section details an analysis of the site with regards to its features and the immediate vicinity.

4.2.1 Ownership & Tenure

The registered owner of the site is Ante and Anica Salinovic.

4.2.2 Easements

Easements are contained within the site. The proposed clearing will not impact on the function of the easements.

4.2.3 Existing Land Use

Sections of the site is clear of vegetation.

4.2.4 Roads and Site Access

The site has existing direct access to Mason Road, that is constructed to a sealed standard.

4.2.5 General Topography

The land gently slopes towards the west and flows into existing watercourses.

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5.0 Proposal

5.1 Development Summary

The proposal is to clear an area of land within Lots 101-104 as depicted on the attached proposal plan 31509-01A, included as Appendix 6. The purpose of the clearing is to return the site to grazing purposes as undertaken in the early 1990's. The aerial photography included in Appendix 7, demonstrates that the land was previously cleared. The proposed clearing does not extend past the area that was previously cleared.

The site contains remnant vegetation regulated under the Vegetation Management Act 1999. The vegetation to be cleared is defined as non-remnant vegetation and therefore considered as exempt clearing. The proposed clearing does not require a development approval or a notification to be obtained from the Department of Natural Resources and Mines.

Protected Plants Flora Survey Trigger mapping identifies that there is land onsite with a high risk of containing native plants protected under the Nature Conservation Act 1992. Prior to any vegetation clearing occurring within these areas, a flora survey will be undertaken to ensure that there are no protected species within the subject areas.

To allow the application to proceed in an orderly fashion, it is requested that approval is granted in two (2) stages being:

- 1. Stage 1 Clearing of non-remnant vegetation identified as not being within a high risk area.
- Stage 2 Clearing the balance of vegetation identified as being within the areas identified as high risk.

Stage 2 can be conditioned upon undertaking a flora survey in accordance with the Nature Conservation Act 1992 requirements.

In addition to the above, clearing of vegetation will not be undertaken within 25m of identified watercourses or within in the areas within existing Covenants D, E and F on SP202702.

Clearing of the vegetation will be selective and will be undertaken with an excavator to ensure minimal impact.

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6.0 Planning Framework & Assessment

6.1 Referral Agencies

No referral triggers have been identified for this application

6.2 State Planning Policies

The Planning Scheme for Mareeba Shire adequately addresses the current State Planning Policies, therefore it is not proposed to address the State Planning Polices in this application.

6.3 The Mareeba Shire Planning Scheme 2004

The subject site is located within the Rural Zone and is assessed by the Significant Vegetation Overlay Code and Natural and Cultural Heritage Features Overlay.

6.4 Level of Assessment

The level of assessment has been determined to be Code Assessable

6.5 Public Notification

Public notification is not required for this development application.

6.6 Planning Scheme Assessment

It is requested that the proposed reconfiguration be considered and assessed under the Superseded Planning Scheme (The Mareeba Shire Planning Scheme 2004)

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For the purposes of the application, the following elements will be assessed.

Code	Applicability of Code	Comment
Overlay Codes		
Significant Vegetation Overlay Code	The Code is applicable as clearing will be undertaken within area indicated as Category A on Planning Scheme Map V1.	S1. No clearing will be undertaken within 25m of each high bank of an identified waterway. The slope stability and water quality of the watercourse will not be impacted by the proposed clearing. Clearing will be selective and will be undertaken with an excavator to ensure disturbance to the site. S2. N/A to this development.
Natural and Cultural Heritage Features Overlay Code	This Code is applicable as the site includes a Scenic Area as	S1. N/A, the site does not contain Cultural Heritage Places
	identified on Planning Scheme Map N1.	S2. Protected Plants Flora Survey Trigger mapping identifies that there is land onsite with a high risk of containing native plants protected under the Nature Conservation Act 1992. Prior to any vegetation clearing occurring within these areas, a flora survey will be undertaken to ensure that there are no protected species within the subject areas.
		S3. No clearing will be undertaken within 25m of each high bank of an identified waterway. Clearing is being undertaken within previously cleared areas. Clearing will be selective and will be undertaken with an excavator to ensure disturbance to the site.
		S4. N/A, the site does not contain buildings or places local heritage significance.
		S5. N/A, the site does not contain buildings with Natural Heritage Features or Cultural Heritage Features.
		S6. N/A, the site does not contain buildings with Natural Heritage Features or Cultural Heritage Features.
		S7. N/A, the site does not contain Mineral Resources.

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7.0 Conclusion of Assessment

7.1 Conclusion

The proposal is considered minor in nature and demonstrates significant compliance with the Mareeba Shire Planning Scheme 2004 (Superseded).

The level of clearing is considered an appropriate form for the site and will not impact the surrounding locality.

It is recommended that the proposed development be considered favourably by Council and approved subject to reasonable and relevant conditions.

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8.0 Appendices

Appendix 1	IDAS Form 1
Appendix 2	IDAS Form 6
Appendix 3	Sustainable Planning Act – Form 2 Request for Consideration under the Superseded Planning Scheme
Appendix 4	Smart Map
Appendix 5	Existing Survey Plan – SP202702
Appendix 6	Proposal Plan 31059-01A
Appendix 7	Historical Aerial Photograhy dated 3/13/1990

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Appendix 1

IDAS Form 1

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IDAS form 1—Application details

(Sustainable Planning Act 2009 version 4.3 effective 5 December 2016)

This form must be used for ALL development applications.

You MUST complete ALL questions that are stated to be a mandatory requirement unless otherwise identified on this form.

For all development applications, you must:

- complete this form (IDAS form 1—Application details)
- complete any other forms relevant to your application
- provide any mandatory supporting information identified on the forms as being required to accompany your application.

Attach extra pages if there is insufficient space on this form.

All terms used on this form have the meaning given in the Sustainable Planning Act 2009 (SPA) or the Sustainable Planning Regulation 2009.

This form and any other IDAS form relevant to your application must be used for development applications relating to strategic port land and Brisbane core port land under the *Transport Infrastructure Act 1994* and airport land under the *Airport Assets (Restructuring and Disposal) Act 2008.* Whenever a planning scheme is mentioned, take it to mean land use plan for the strategic port land, Brisbane core port land or airport land.

PLEASE NOTE: This form is not required to accompany requests for compliance assessment.

Mandatory requirements

Applicant details (Note: the applicant is the person responsible for making the application and need not be the owner of the land. The applicant is responsible for ensuring the information provided on all IDAS application forms is correct. Any development permit or preliminary approval that may be issued as a consequence of this application will be issued to the applicant.)

Name/s (individual or company name in full)	A. & A. S	alinovic c/- Veris		
For companies, contact name	Attn: Michael Tessaro			
Postal address	PO Box 76	627		
	Suburb	Cairns		
	State	QLD	Postcode	4870
	Country	Australia		
Contact phone number	(07) 4051	6722		
Mobile number (non-mandatory requirement)				
Fax number (non-mandatory requirement)				





	Department of Infrastructure, Local Government and Planning
Email address (non-mandatory requirement)	m.tessaro
	@ veris.com.au
Applicant's reference number (non-mandatory	31059
requirement)	
1. What is the nature of the development p	proposed and what type of approval is being sought?
Table A—Aspect 1 of the application (If there are	additional aspects to the application please list in Table B—Aspect 2.)
a) What is the nature of the development? (Ple	ease only tick one box.)
Material change of use Reconfig	uring a lot
b) What is the approval type? (Please only tick	one box.)
	nry approval Development permit 241 and s242
applicable (e.g. six unit apartment building of	ncluding use definition and number of buildings or structures where lefined as a <i>multi-unit dwelling</i> , 30 lot residential subdivision etc.)
Vegetation clearing	
d) What is the level of assessment? (Please on	ly tick one box.)
☐ Impact assessment ☐ Code ass	sessment
Table B—Aspect 2 of the application (If there are Additional aspects of the application.)	e additional aspects to the application please list in Table C—
a) What is the nature of development? (Please	only tick one box.)
	uring a lot
b) What is the approval type? (Please only tick	one box.)
	ary approval Development 241 and s242 permit
	ncluding use definition and number of buildings or structures where lefined as a multi-unit dwelling, 30 lot residential subdivision etc.)
d) What is the level of assessment?	
Impact assessment Code ass	sessment
Table C—Additional aspects of the application (If separate table on an extra page and attach to this	there are additional aspects to the application please list in a s form.)
Refer attached schedule Not requi	ired



Table D—Street address and lot on plan for the premises or street address and lot on plan for the land adjoining or adjacent to the premises (Note: this table is to be used for applications involving taking or interfering with water.) (Attach a separate schedule if there is insufficient space in this table.) Street address and lot on plan (All lots must be listed.) Street address and lot on plan for the land adjoining or adjacent to the premises (Appropriate for development in water but adjoining or adjacent to land, e.g. jetty, pontoon. All lots must be listed.) Street address Lot on plan description Local government at (e.g. Logan, Cairns) Lot Unit Street name and official suburb/ locality name i) Mason Road, Kuranda 4881 101- SP202702 Mareeba Shire Planning scheme details (If the premises involves multiple zones, clearly identify the relevant zone/s for each lot in separate row in the below table. Non-mandatory) Lot Applicable zone / precinct Applicable local plan / precinct Applicable overlay/s						
Street address and lot on plan for the land adjoining or adjacent to the premises (Appropriate for development in water but adjoining or adjacent to land, e.g. jetty, pontoon. All lots must be listed.) Street address Lot on plan description Lot all Unit or on plan description Lot no. or on plan type and plan no. i) Mason Road, Kuranda 4881 101- SP202702 Mareeba Shire ii) Mason Road, Kuranda 4881 101- SP202702 Mareeba Shire Planning scheme details (If the premises involves multiple zones, clearly identify the relevant zone/s for each lot in separate row in the below table. Non-mandatory) Lot Applicable zone / precinct Applicable local plan / precinct Applicable overlay/s						
Lot Unit no. Street name and official suburb/ no. Street name and official suburb/ code Lot no. Plan type and plan no. i) Mason Road, Kuranda 4881 101- SP202702 Mareeba Shire ii) iii) Planning scheme details (If the premises involves multiple zones, clearly identify the relevant zone/s for each lot in separate row in the below table. Non-mandatory) Lot Applicable zone / precinct Applicable local plan / precinct Applicable overlay/s						
Lot Unit Street name and official suburb/ code Lot no. Plan type and plan no. i) Mason Road, Kuranda 4881 101- SP202702 Mareeba Shire ii) iii) Planning scheme details (If the premises involves multiple zones, clearly identify the relevant zone/s for each lot in separate row in the below table. Non-mandatory) Lot Applicable zone / precinct Applicable local plan / precinct Applicable overlay/s						
ii) Planning scheme details (If the premises involves multiple zones, clearly identify the relevant zone/s for each lot in separate row in the below table. Non-mandatory) Lot Applicable zone / precinct Applicable local plan / precinct Applicable overlay/s						
Planning scheme details (If the premises involves multiple zones, clearly identify the relevant zone/s for each lot in separate row in the below table. Non-mandatory) Lot Applicable zone / precinct Applicable local plan / precinct Applicable overlay/s						
Planning scheme details (If the premises involves multiple zones, clearly identify the relevant zone/s for each lot in separate row in the below table. Non-mandatory) Lot Applicable zone / precinct Applicable local plan / precinct Applicable overlay/s						
separate row in the below table. Non-mandatory) Lot Applicable zone / precinct Applicable local plan / precinct Applicable overlay/s						
i)						
ii)						
iii)						
Table E—Premises coordinates (Appropriate for development in remote areas, over part of a lot or in water not adjoining or adjacent to land e.g. channel dredging in Moreton Bay.) (Attach a separate schedule if there is insufficient space in this table.)						
Coordinates (Note: place each set of coordinates in a separate row) Zone reference Datum Local government area (if applicable)						
Easting Northing Latitude Longitude						
☐ GDA94						
□ WGS84						
other other						
3. Total area of land on which the development is proposed (indicate square metres)						
136.6505						
4. Current use/s of the premises (e.g. vacant land, house, apartment building, cane farm etc.)						
Agricultural land						



	(e.g. a preliminary approval) assoc	iated with this application? (Non-
mandatory requirement)		Letteral China China
No Yes—provide detail	s below	
List of approval reference/s	Date approved (dd/mm/yy)	Date approval lapses (dd/mm/yy)
6. Is owner's consent required for	this application? (Refer to notes at the	ne end of this form for more information.)
No		
Yes—complete either Table F, Tab	le G or Table H as applicable	
Table F		
Name of owner/s of the land	Ante Salnoin + Ani	ic Salmovic.
/We, the above-mentioned owner/s of the	ne land, consent to the making of this a	application.
Signature of owner/s of the land	* Hadinoric	Anica Palinore
Date 19/6/17	1000	
Table G		
Name of owner/s of the land		
The owner's written consent is attac	hed or will be provided separately to the	ne assessment manager.
Table H		
Name of owner/s of the land		
By making this application, I, the application	ant, declare that the owner has given writte	en consent to the making of the application.
7. Identify if any of the following a	pply to the premises (Tick applicable	box/es.)
Adjacent to a water body, waterco	urse or aquifer (e.g. creek, river, lake,	canal)—complete Table I
	ransport Infrastructure Act 1994—com	
In a tidal water area—complete Ta	able K	
_	the Transport Infrastructure Act 1994 (No table requires completion.)
	Assets (Restructuring and Disposal) Ac	
Listed on either the Contaminated		ental Management Register (EMR) unde
Table I		
Name of water body, watercourse or aqu	7	



Table J							
Lot on plan description for strategic port land							
Table K							
Name of local government for the tidal area (i	Name of local government for the tidal area (if applicable) Port authority for the tidal area (if applicable)						
Are there any existing easements or water etc)	n the premises?	(e.g. for vehic	cular access, electricity, overland flow,				
☐ No ☐ Yes—ensure the type, loca	tion and dimension	on of each eas	sement is included in the plans submitted				
Does the proposal include new build services)	ding work or ope	erational worl	k on the premises? (Including any				
☐ No ☐ Yes—ensure the nature, lo	cation and dimen	sion of propos	sed works are included in plans submitted				
Is the payment of a portable long se end of this form for more information.)	rvice leave levy	applicable to	this application? (Refer to notes at the				
No—go to question 11							
10a. Has the portable long service leave levy been paid? (Refer to notes at the end of this form for more information.)							
No							
Yes—complete Table L and submit, with accepted QLeave form	h this application,	the local gove	ernment/private certifier's copy of the				
Table L							
Amount paid	Amount paid Date paid (dd/mm/yy) QLeave project number (6 digit number starting with A, B, E, L, P or S)						
11. Has the local government agreed to apply a superseded planning scheme to this application under section 96 of the Sustainable Planning Act 2009?							
□ No							
Yes—please provide details below							
Name of local government	Date of written r by local governr (dd/mm/yy)	•	Reference number of written notice given by local government (if applicable)				



 List below all of the forms and supporting information that accompany this application (Include all IDAS forms, checklists, mandatory supporting information etc. that will be submitted as part of this application)

Description of attachment or title of attachment	Method of lodgement to assessment manager
IDAS Forms 1 & 6	Email
Planning Report with supporting information	Email

13. Applicant's declaration

By making this application, I declare that all information in this application is true and correct (Note: it is unlawful to provide false or misleading information)

Notes for completing this form

Section 261 of the Sustainable Planning Act 2009 prescribes when an application is a properly-made application.
Note, the assessment manager has discretion to accept an application as properly made despite any non-compliance with the requirement to provide mandatory supporting information under section 260(1)(c) of the Sustainable Planning Act 2009

Applicant details

. Where the applicant is not a natural person, ensure the applicant entity is a real legal entity.

Question 1

Schedule 3 of the Sustainable Planning Regulation 2009 identifies assessable development and the type of
assessment. Where schedule 3 identifies assessable development as "various aspects of development" the
applicant must identify each aspect of the development on Tables A, B and C respectively and as required.

Question 6

• Section 263 of the Sustainable Planning Act 2009 sets out when the consent of the owner of the land is required for an application. Section 260(1)(e) of the Sustainable Planning Act 2009 provides that if the owner's consent is required under section 263, then an application must contain, or be accompanied by, the written consent of the owner, or include a declaration by the applicant that the owner has given written consent to the making of the application. If a development application relates to a state resource, the application is not required to be supported by evidence of an allocation or entitlement to a state resource. However, where the state is the owner of the subject land, the written consent of the state, as landowner, may be required. Allocation or entitlement to the state resource is a separate process and will need to be obtained before development commences.

Question 7

 If the premises is listed on either the Contaminated Land Register (CLR) or the Environmental Management Register (EMR) under the Environmental Protection Act 1994 it may be necessary to seek compliance assessment. Schedule 18 of the Sustainable Planning Regulation 2009 identifies where compliance assessment is required.

Question 10

- The Building and Construction Industry (Portable Long Service Leave) Act 1991 prescribes when the portable long service leave levy is payable.
- The portable long service leave levy amount and other prescribed percentages and rates for calculating the levy
 are prescribed in the Building and Construction Industry (Portable Long Service Leave) Regulation 2013.



Question 10a

- The portable long service leave levy need not be paid when the application is made, but the Building and
 Construction Industry (Portable Long Service Leave) Act 1991 requires the levy to be paid before a development
 permit is issued.
- Building and construction industry notification and payment forms can be completed on the QLeave website at www.qleave.qld.gov.au. For further information contact QLeave on 1800 803 481.

Privacy—The information collected in this form will be used by the Department of Infrastructure, Local Government and Planning (DILGP), assessment manager, referral agency and/or building certifier in accordance with the processing and assessment of your application. Your personal details should not be disclosed for a purpose outside of the IDAS process or the provisions about public access to planning and development information in the Sustainable Planning Act 2009, except where required by legislation (including the Right to Information Act 2009) or as required by Parliament. This information may be stored in relevant databases. The information collected will be retained as required by the Public Records Act 2002.

OFFICE USE ONLY							
Date received	Reference nu	ımbers					
NOTIFICATION OF ENGAGEMENT OF A PRIVATE CERTIFIER							
To Council. I have been engaged as the private certifier for the building work referred to in this application							
Date of engagement N		BSA Certification license number			uilding assification/s		
QLEAVE NOTIFICATION AND PAYMENT (For completion by assessment manager or private certifier if applicable.)							
Description of the work	QLeave project number	Amount paid (\$)	Date p	aid	Date receipted form sighted by assessment manager		Name of officer who sighted the form

The Sustainable Planning Act 2009 is administered by the Department of Infrastructure, Local Government and Planning. This form and all other required application materials should be sent to your assessment manager and any referral agency.





Appendix 2 IDAS Form 6

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IDAS form 6—Building or operational work assessable against a planning scheme

(Sustainable Planning Act 2009 version 3.1 effective 3 August 2015)

This form must be used for development applications for building work or operational work assessable against a planning scheme.

You MUST complete ALL questions that are stated to be a mandatory requirement unless otherwise identified on this form

For all development applications, you must:

- complete IDAS form 1—Application details
- · complete any other forms relevant to your application
- provide any mandatory supporting information identified on the forms as being required to accompany your application.

Attach extra pages if there is insufficient space on this form.

All terms used on this form have the meaning given in the Sustainable Planning Act 2009 (SPA) or the Sustainable Planning Regulation 2009.

This form must be used for building work or operational work relating on strategic port land and Brisbane core port land under the *Transport Infrastructure Act 1994* and airport land under the *Airport Assets (Restructuring and Disposal) Act 2008* that requires assessment against the land use plan for that land. Whenever a planning scheme is mentioned, take it to mean land use plan for the strategic port land, Brisbane core port land or airport land.

Mandatory requirements					
What is the nature of the work that requires assessment against a planning scheme? (Tick all applicable boxes.)					
☐ Building work—complete Table A ☐ Operational work—complete Table B					
Table A					
a) What is the nature of the building work (e.g. building, repairing, altering, underpinning, moving or demolishing a building)?					
b) Are there any current approvals associated with this application? (e.g. material change of use.)					
No Yes—provide details below					
List of approval reference/s Date approved (dd/mm/yy) Date approval lapses (dd/mm/yy)					





Table B						
a) What is the nature of the operational work? (Tick all applicable boxes.)						
Road works Stormwater Water infrastructure						
Drainage works Earthworks Sewerage infrastructure						
☐ Landscaping ☐ Signage ☐ Clearing vegetation under the planning scheme						
Other—provide details						
b) Is the operational work necessary to facilitate the creation of new lots? (E	.g. subdivision.)					
No Yes—specify the number of lots being created						
c) Are there any current approvals associated with this application? (E.g. ma	terial change of us	e.)				
No Yes—provide details below						
List of approval reference/s Date approved (dd/mm/yy)	Date approval la	apses (dd/mm/yy)				
2. What is the dollar value of the proposed building work? (Inc GST, materials and labour.)						
3. What is the dollar value of the proposed operational work? (Inc GST, materials and labour.) \$1,000.00						
Mandatory supporting information						
4. Confirm that the following mandatory supporting information accompanies this application						
Mandatory supporting information	Confirmation of lodgement	Method of lodgement				
All applications involving building work or operational work						
A site plan drawn to an appropriate scale (1:100, 1:200 or 1:500 are recommended scales) which shows the following:						
 the location and site area of the land to which the application relates (relevant land) 						
the north point						
the boundaries of the relevant land the allotreant layout showing existing lots, any proposed lots (including the						
the allotment layout showing existing lots, any proposed lots (including the dimensions of those lots), existing or proposed road reserves, building envelopes and existing or proposed open space (note: numbering is required for all lots)						
 any existing or proposed easements on the relevant land and their function 						
any access limitation strips						
all existing and proposed roads and access points on the relevant land.						



govern	ement about how the proposed development addresses the local nment's planning schemes and any other planning documents relevant application.	Confirmed							
	ement addressing the relevant part(s) of the State Development sment Provisions (SDAP).	Confirmed Not applicable							
Applic	Applications for building work (including extensions and demolition that is assessable development)								
recom	plans drawn to an appropriate scale (1:50, 1:100 or 1:200 are mended scales) which show the following:	Confirmed Not applicable							
• the	e north point e intended use of each area on the floor plan (for commercial, industrial mixed use developments only) e room layout (for residential development only) with all rooms clearly								
• the	pelled e existing and the proposed built form (for extensions only) e gross floor area of each proposed floor area.								
recom	ions drawn to an appropriate scale (1:100, 1:200 or 1:500 are mended scales) which show plans of all building elevations and es, clearly labelled to identify orientation (e.g. north elevation).	☐ Confirmed ☐ Not applicable							
numbe	showing the size, location, proposed site cover, proposed maximum er of storeys, and proposed maximum height above natural ground level proposed new building work.	Confirmed Not applicable							
Plans	showing the extent of any demolition that is assessable development.	☐ Confirmed ☐ Not applicable							
Applic	cations for operational work involving earthworks (filling and excava	nting)							
Drawii	ngs showing:	Confirmed							
ı	sting and proposed contours	Not applicable							
	eas to be cut and filled clocation and level of any permanent survey marks or reference								
	tions used as datum for the works								
	location of any proposed retaining walls on the relevant land and their								
	ght defined flood level (if applicable)								
	fill level (if applicable).								
Applic	cations for operational work involving roadworks								
Drawii	ngs showing:	Confirmed							
 exi 	sting and proposed contours	Not applicable							
the	e centreline or construction line showing chainages, bearings, offsets if construction line is not the centreline of the road and all intersection ints								
cur	ormation for each curve including tangent point chainages and offsets, we radii, arc length, tangent length, superelevation (if applicable) and we widening (if applicable)								
tan	b lines including kerb radii (where not parallel to centreline) and gent point changes (where not parallel to centreline)								
I '	ge of pavement where kerb is not constructed								
• loc	sition and extent of channelisation ation and details of all traffic signs, guideposts, guardrail and other eet furniture								
• pa	vement markings including details on raised pavement markers								



 catchpit, manhole and pipeline locations drainage details (if applicable) cross road drainage culverts (if applicable) concrete footpaths and cycle paths location and details for access points, ramps and invert crossings changes in surfacing material. 		
Applications for operational work involving stormwater drainage		
Drawings showing:	Confirmed	
existing and proposed contours drainage locations, diameters and class of pipe, open drains and easements manhole location, chainage and offset or coordinates and inlet and outlet invert levels	Not applicable	
inlet pit locations, chainage and offset or coordinates and invert and kerb levels.		
Applications for operational work involving water reticulation		
Drawings showing:	Confirmed	
kerb lines or edge of pavement where kerb is not constructed location and levels of other utility services where affected by water reticulation works pipe diameter, type of pipe and pipe alignment water main alignments water supply pump station details (if applicable) minor reservoir details (if applicable)	Not applicable	
• conduits		
location of valves and fire hydrants		
location of house connections (if applicable) location of bench marks and reference pegs.		
Applications for operational work involving sewerage reticulation		
Drawings showing:	Confirmed	
location of all existing and proposed services location of all existing and proposed sewer lines and manhole locations location of all house connection branches kerb lines or edge of pavement where kerb is not constructed chainages design sewer invert levels	Not applicable	
design top of manhole levels		
type of manhole and manhole cover		
pipe diameter, type of pipe and pipe alignment location of house connections (if applicable)		
sewer pump station details (if applicable).		
Applications for operational work involving street lighting		
Drawings showing:	Confirmed	
location of all light poles and service conduits location of all other cross road conduits type of wattage and lighting any traffic calming devices additional plans for roundabouts and major roads (if applicable)	Not applicable	
details of any variations to normal alignment		



details of lighting levels.		
Applications for operational work involving public utility services	-	-
Drawings showing: any existing light poles and power poles any existing underground services details of proposed services alteration to existing services.	Confirmed Not applicable	
Applications for operational work involving landscaping works		
Drawings showing: the location of proposed plant species a plant schedule indicating common and botanical names, pot sizes and numbers of plants planting bed preparation details including topsoil depth, subgrade preparation, mulch type and depth, type of turf, pebble, paving and garden edge the location and type of any existing trees to be retained construction details of planter boxes, retaining walls and fences the proposed maintenance period irrigation system details.	☐ Confirmed ☐ Not applicable	
Privacy—Please refer to your assessment manager, referral agency and/or buil use of information recorded in this form. OFFICE USE ONLY	ding certifier for furth	er details on the
Date received Reference numbers		

The Sustainable Planning Act 2009 is administered by the Department of Infrastructure, Local Government and Planning. This form and all other required application materials should be sent to your assessment manager and any referral agency.





Appendix 3

Sustainable Planning Act – Form 2 Request for Consideration under the Superseded Planning Scheme

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To the attention of

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Department of Infrastructur	re, Local G	overnment a	and Planning

Request to apply a superseded planning scheme—Sustainable Planning Act form 2

(Sustainable Planning Act 2009 version 1.0 effective 18 December 2009)

This form is the approved form for requesting a local government to apply a superseded planning scheme under the *Sustainable Planning Act* 2009, section 95. All questions must be completed, unless the form states otherwise.

Attach extra pages if there is insufficient space on this form.

All terms used on this form have the meaning given in the Sustainable Planning Act 2009 or the Sustainable Planning Regulation 2009.

Chief Executive Officer

Name of local government	Mareeba Shire Council PO Box 154					
Postal address of local government						
	Mareeba QLD 4880					
1. Contact details of person making request:						
Name/s (individual or company name in full)	A. & A. Salinovic c/- Veris					
For companies, contact name	Attn: Michael Tessaro					
Postal address	PO Box 7627					
	Cairns QLD 4870					
Contact phone number	(07) 4051 6722					
Mobile number (non-mandatory)						
Fax number (non-mandatory)						
e-mail address (non-mandatory)	m.tessaro					
	@ veris.com.au					
2. What is the nature of the request?						
	the carrying out of assessable development, prohibited development or nent that was, under the superseded planning scheme, exempt nt					



						Dep	artment	of Infrastructure	e, Local Government and Planning		
X	x To assess and decide a proposed development application under a superseded planning scheme										
	To accept a development application for development that is prohibited development under the planning scheme and was assessable development under a superseded planning scheme, and to assess and decide the application under the superseded planning scheme										
	To assess and decide a request for compliance assessment under a superseded planning scheme										
	To accept a request for compliance assessment of development that is assessable development or prohibited development, and was development requiring compliance assessment under a superseded planning scheme, and to assess and decide the request under the superseded planning scheme										
table									lest relates (complete end of this form for more		
Table	e A										
[x stree	et address/lot	on the plan								
		et address/lot elopment in w				or adjace	ent to th	e premises (a	appropriate for		
Stree	t addres	ss				Lot on	plan de	escription	Local government		
Unit no.	Street no.		ne and official cality name	l	Post- code	Lot no.	Plan type and plan no.		area (e.g. Logan, Cairns)		
		Mason Roa	id, Kuranda		4881	101- 104	SP202	702	Mareeba Shire		
		emises coording dredging in M		riate f	or develop	oment in r	emote	areas, over p	art of a lot or in water		
	dinates : place e	each set of co	ordinates in a	sepai	rate row)	Zone reference		tum	Local government area (if applicable)		
Easti	ng	Northing	Latitude	Long	gitude						
								GDA94			
								WGS84			
								Other			



		Department of Infrastructure, Local Government and Plannin								
4. Is a copy of the proposed de	evelopment application or reque	est for compliance assessment attached?								
Yes—proceed to question 8 No										
5. What is the nature of the proposal? (tick applicable box/es)										
material change of use of premises building work x operational work reconfiguring a lot document or works										
6. What type of approval will be	e sought? (tick applicable box/e	s)								
x development permit preliminary approval development permit and compliance permit compliance certificate	preliminary approval development permit and preliminary approval —provide details below compliance permit									
7. Provide a brief description of	f the proposal (e.g. six unit apart	tment building, 30 lot residential subdivision)								
Vegetation Clearing										
8. What are the details of the s	superseded planning scheme?									
planning scheme or	Date new planning scheme or planning scheme amendment took effect	Provisions of superseded planning scheme relevant to the proposal								
The Mareeba Shire Planning Scheme 2004	1 July 2016	Natural and Cultural Heritage Features Overlay								



Notes for completing this form:

- A superseded planning scheme, for a planning scheme area, means the planning scheme, or any related planning scheme policies, in force immediately before:
 - the planning scheme or policies, under which a development application is made, took effect or
 - · the amendment, creating the superseded planning scheme, took effect.
- The local government must decide the request within 30 business days of receiving the
 request. The local government may extend this period by not more than 10 business days.
 The person making the request must agree to any further extensions. If the local government
 does not decide the request within the relevant timeframes, then it is taken to have agreed to
 the request.
- If a planning scheme or planning scheme amendment creating a superseded planning scheme took effect on or after 18 December 2009, this request must be made within 1 year after the planning scheme or amendment creating the superseded planning scheme took effect. If the local government agrees that a development application or request for compliance assessment may be made under the superseded planning scheme, the application or request must be made within 6 months after the day the person is given or was entitled to be given, notice of the decision.
- If a planning scheme or planning scheme amendment creating a superseded planning scheme
 took effect before 18 December 2009, this request must be made within 2 years after the day
 the planning scheme or amendment creating the superseded planning scheme, took effect. If
 the local government agrees that a development application may be made under the
 superseded planning scheme, the application must be made within 20 business days after the
 day the person is given, or was entitled to be given, the local government's notice of the
 decision.

Privacy—please refer to your assessment manager for further details on the use of information recorded in this form.

OFFICE USE ONLY

Date received Reference numbers

The Sustainable Planning Act 2009 is administered by the Department of Infrastructure, Local Government and Planning.

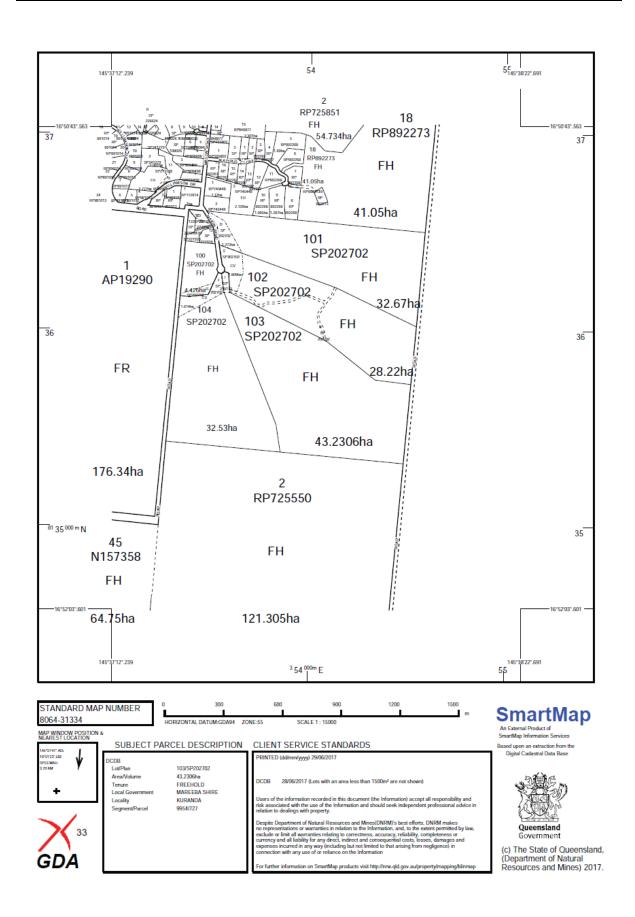




Appendix 4 **Smart Map**

Planning Assessment Report
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VERIS.COM.AU







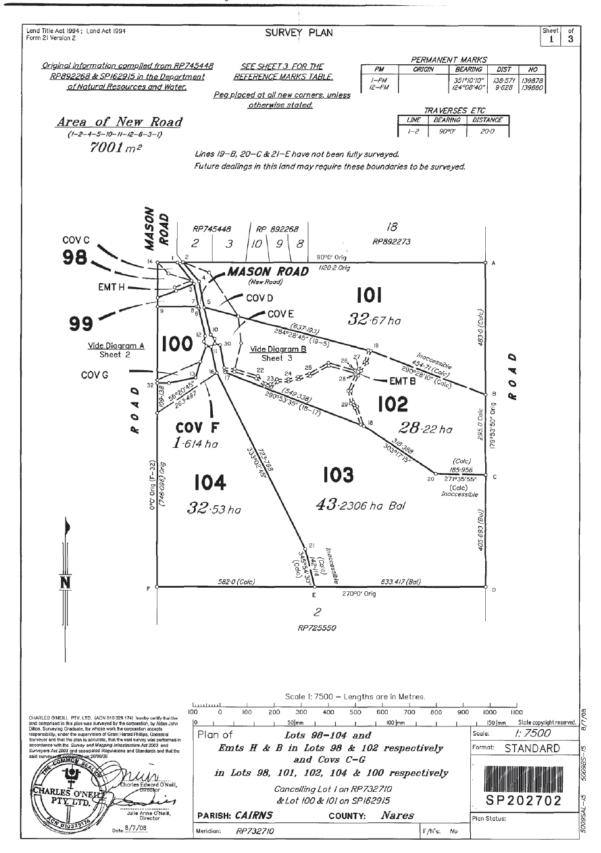


Appendix 5 Existing Survey Plan – SP202702

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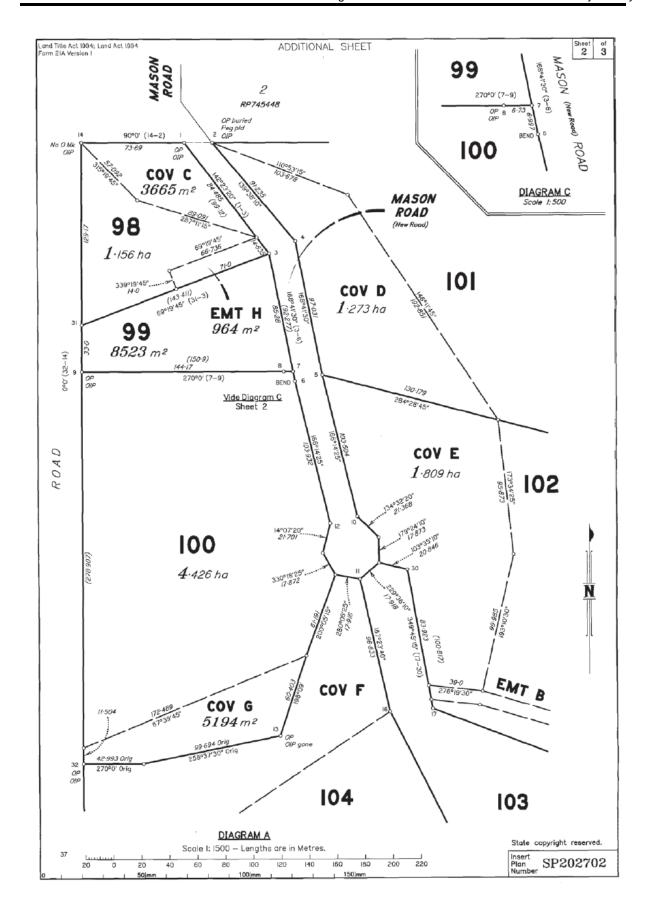
SP202702 V0 REGISTERED Recorded Date 14/11/2008 10:26 Page 1 of 4 Not To Scale



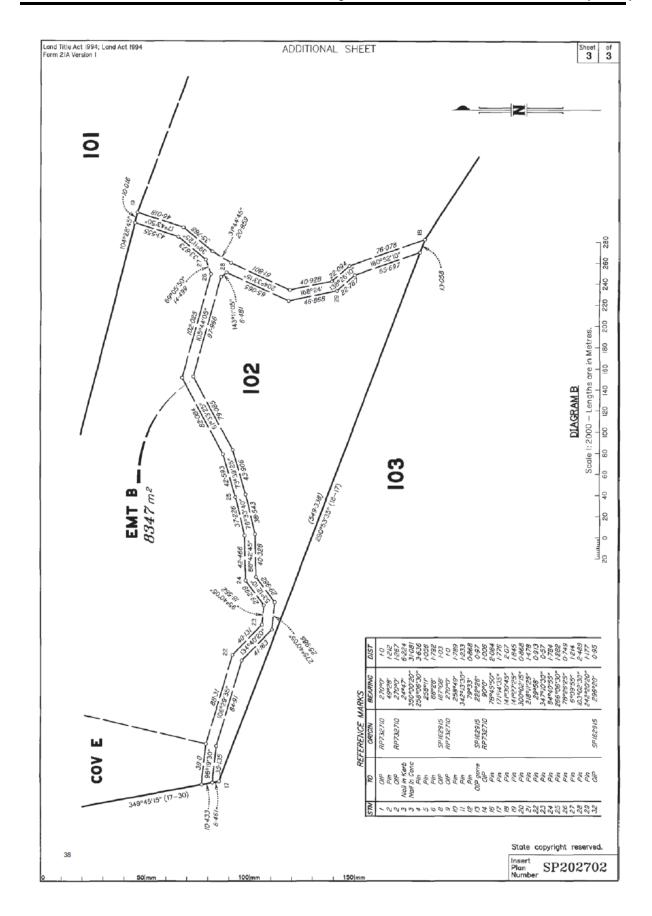


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	Etffii-td 0		6		xisting		address, phone numb	Created		06)
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	ANTE SALINOVIC & ANICA SALINO' TRUSTEE UNDER INSTRUMENT 708 ANTE SALINOVIC & ANICA SALINO\ IRUSTEE UNDER INSTRUMENT 7107	VIC 891311 VIC		21073217 50478667 50478668	1 100 101	RP7327I0 SPI629I5 SPI629I5	98 - 99 101 - 104 100 - 104	C D-F D-G	H B	YES YES YES
+and a	ogistered Owners of this land agree to this plan and a shown hereon in accordance with Section 50 of the section for the sec		ē							
Signo*	ure of *Registered Owners * Leaces		ļ			405323 (Emi	t A on SP162919 this plan	5) is to be	extinguish	ned
_	but whichever is inapplicable									
	al Government ApprovalTablelands: Regional. Council. approves this plan in accordance with the: Integrated Planning Act 1997									
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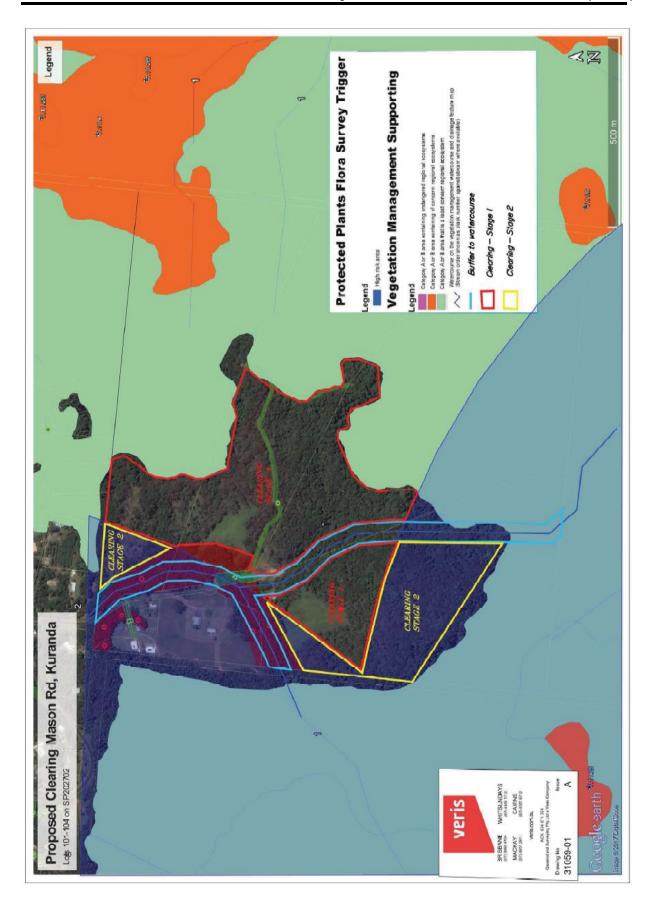




Appendix 6 Proposal Plan 31509-01A

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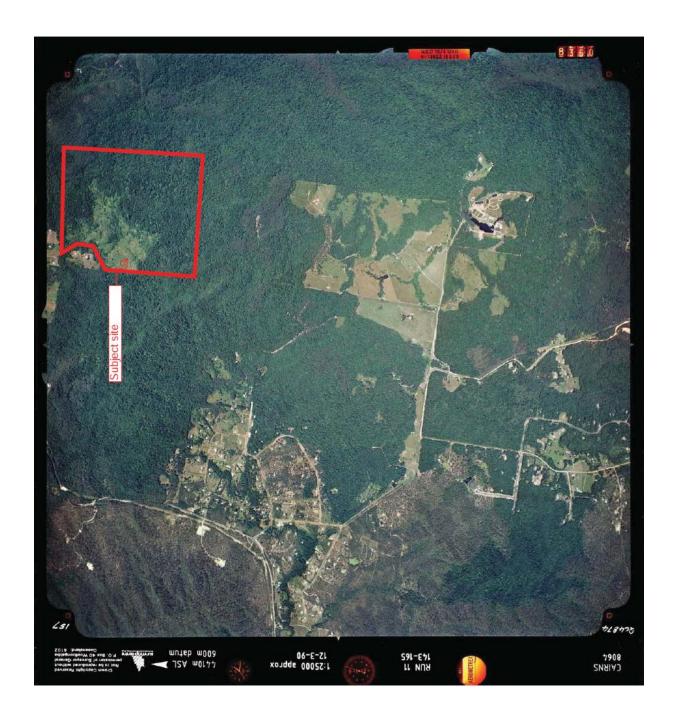


Appendix 7 Historical Aerial Photograhy dated 3/12/1990

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ITEM-6 M & G CASEY - RECONFIGURING A LOT - SUBDIVISION

(1 INTO 2 LOTS) - LOT 201 ON RP843530 - 182

KANERVO ROAD, KOAH - DA/17/0022

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Senior Planner

DEPARTMENT: Corporate and Community Services

APPLICATION DETAILS

APPLICATION			PREMISES	
APPLICANT	M & G Casey	ADDRESS	182 Kanervo Road,	
			Koah	
DATE LODGED	30 May 2017	RPD	Lot 201 on	
	•		RP843530	
TYPE OF	Development Permit			
APPROVAL				
PROPOSED	Reconfiguring a Lot - Subdivision (1 into 2 lots)			
DEVELOPMENT	, ,			

FILE NO	DA/17/0022	AREA	21.51 hectares	
LODGED BY	Freshwater Planning	Freshwater Planning OWNER		
PLANNING	Mareeba Shire Council Planning Scheme - July 2016			
SCHEME				
ZONE	Rural zone			
LEVEL OF	Code Assessment			
ASSESSMENT				
SUBMISSIONS	n/a			

ATTACHMENTS: 1. Proposal Plan/s

EXECUTIVE SUMMARY

Council is in receipt of a development application described in the above application details.

The application is code assessable and was not required to undergo public notification.

It has been assessed against the Mareeba Shire Council Planning Scheme and is in conflict with Performance Outcome PO1 and Acceptable Outcome AO1 of the Reconfiguring a Lot Code.

Both proposed allotments are smaller than the desired minimum reconfigured lot size of 60 hectares for land within the Rural zone.



The intent of the planning scheme for the rural zone is to discourage the creation of additional small rural lots. The proposed development, which essentially proposes the creation of an additional small rural lifestyle allotment, is in conflict with this intent.

It is recommended that the application be refused.

OFFICER'S RECOMMENDATION

"1. That in relation to the following development application:

APPLICATION			PREMISES	
APPLICANT	M & G Casey	ADDRESS	182 Kanervo Road,	
			Koah	
DATE LODGED	30 May 2017	RPD	Lot 201 on RP843530	
TYPE OF	Development Permit			
APPROVAL				
PROPOSED	Reconfiguring a Lot - Subdivision (1 into 2 lots)			
DEVELOPMENT	,			

and in accordance with the Sustainable Planning Act 2009, the applicant be notified that the application for a development permit for the development specified in (A) is:

Refused by Council for reasons set out in (B).

- (A) REFUSED DEVELOPMENT: Development Permit for Reconfiguring a Lot Subdivision (1 into 2 lots)
- (B) ASSESSMENT MANAGER'S REASONS FOR REFUSAL:
 - 1. The proposed development is in conflict with Performance Outcome PO1 and Acceptable Outcome AO1 of the Reconfiguring a Lot Code:

PO1

Lots include an area and frontage that:

- (a) is consistent with the design of lots in the surrounding area;
- (b) allows the desired amenity of the zone to be achieved;
- (c) is able to accommodate all buildings, structures and works associated with the intended land use;
- (d) allow the site to be provided with sufficient access;
- (e) considers the proximity of the land to:
 - (i) centres;
 - (ii) public transport services; and
 - (iii) open space; and
- (f) allows for the protection of environmental features; and
- (g) accommodates site constraints.

AO1.1

Lots provide a minimum area and frontage in accordance with Table 9.4.4.3B.

2. That there are not sufficient grounds to justify approval, despite the identified conflicts."



THE SITE

The subject land is described as Lot 201 on RP843530 and is situated at 182 Kanervo Road, Koah.

The land has an area of 21.51 hectares with a frontage of approximately 537.22 metres to Kanervo Road. Kanervo Road is constructed to gravel standard from its intersection with the Kennedy Highway, up to and including the full frontage with the subject land.

Access to the subject land is obtained via a crossover off Kanervo Road, located in proximity to the northern boundary.

The subject land is improved by a dwelling house and shed. Rural activities conducted on the site include grazing, orchard and flower production. Clohesy Creek forms the eastern boundary of the subject land. A narrow corridor of sparse vegetation remains along the bank of Clohesy Creek.

All adjoining allotments are zoned Rural under the Mareeba Shire Council Planning Scheme - July 2016 and are developed for rural living purposes.



Map Disclaimer:

Based on or contains data provided by the State of Queensland (Department of Environment and Resource Management) (2009). In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or be used in breach of the privacy laws.





Map Disclaimer:

Based on or contains data provided by the State of Queensland (Department of Environment and Resource Management) (2009). In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or be used in breach of the privacy laws.

BACKGROUND AND CONTEXT

Nil

PREVIOUS APPLICATIONS & APPROVALS

Nil

DESCRIPTION OF PROPOSED DEVELOPMENT

The development application seeks a Development Permit for Reconfiguring a Lot - Subdivision (1 into 2 lots) in accordance with the plans shown in **Attachment 1**.

The details of the proposed allotments are as follows:

- Lot 21 area of 4 hectares, approximately 110 metres frontage to Kanervo Road;
- Lot 22 area of 17.51 hectares, approximately 427.22 metres to Kanervo Road.

All established structural improvements (dwelling and shed) will be located within proposed Lot 22. Proposed Lot 21 will be vacant at the time of its creation.

Electricity and telecommunication services are available to the existing allotment and can be extended to service both proposed allotments.



Each proposed allotments will be provided with an FNQROC Development Manual compliant access.

REGIONAL PLAN DESIGNATION

The subject site is included within the Regional Landscape and Rural Production Area land use category in the Far North Queensland Regional Plan 2009-2031. The Regional Plan Map 3 - 'Areas of Ecological Significance' also identifies the site is:

- State & Regional Conservation Corridors
- Wetland Area of General Ecological Significance
- Terrestrial Area of High Ecological Significance
- Terrestrial Area of General Ecological Significance

PLANNING SCHEME DESIGNATIONS

Land Use Category

Strategic Framework: Rural Other

Natural Environment Elements

Biodiversity Areas

Zone: Rural zone

Bushfire Hazard Overlay

Overlays: Environmental Significance Overlay

Flood Hazard Overlay Hill and Slope Overlay

RELEVANT PLANNING INSTRUMENTS

Assessment of the proposed development against the relevant planning instruments is summarised as follows:-

(a) Far North Queensland Regional Plan 2009-2031

Separate assessment against the Regional Plan is not required because the Mareeba Shire Council Planning Scheme appropriately advances the Far North Queensland Regional Plan 2009-2031, as it applies to the planning scheme area.

(b) State Planning Policy

Separate assessment against the State Planning Policy (SPP) is not required because the Mareeba Shire Council Planning Scheme appropriately integrates all relevant aspects of the SPP.



(c) Mareeba Shire Council Planning Scheme - July 2016

Relevant Development Codes

The following Development Codes are considered to be applicable to the assessment of the application:

- 6.2.9 Rural zone code
- 8.2.3 Bushfire hazard overlay code
- 8.2.4 Environmental significance overlay code
- 8.2.6 Flood hazard overlay code
- 9.4.2 Landscaping code
- 9.4.3 Parking and access code
- 9.4.4 Reconfiguring a lot code
- 9.4.5 Works, services and infrastructure code

The application included a planning report and assessment against the planning scheme. An officer assessment has found that the application satisfies the relevant acceptable solutions (or probable solutions/performance criteria where no acceptable solution applies) of the relevant codes set out below, provided reasonable and relevant conditions are attached to any approval.

Relevant Codes	Comments		
Rural zone code	The application complies with applicable acceptable/probable solutions/performance criteria.		
Bushfire hazard overlay code	The application complies with applicable acceptable/probable solutions/performance criteria.		
Environmental significance overlay code	The application complies with applicable acceptable/probable solutions/performance criteria.		
Flood hazard overlay code	The application complies with applicable acceptable/probable solutions/performance criteria.		
Landscaping code	The application complies with applicable acceptable/probable solutions/performance criteria.		
Parking and access code	The application complies with applicable acceptable/probable solutions/performance criteria.		
Reconfiguring a lot code	The application complies with applicable acceptable/probable solutions/performance criteria apart from the following: PO1 and AO1 Refer to planning discussion section of this report.		
Works, services and infrastructure code	The application complies with applicable acceptable/probable solutions/performance criteria.		



(e) Planning Scheme Policies

The following planning scheme policies are relevant to the application:

Planning Scheme Policy 4 - FNQROC Regional Development Manual

All development works will be conditioned to be designed and constructed in accordance with the FNQROC Development Manual.

(f) Additional Trunk Infrastructure Condition (Section 650 of SPA)

The subject land is located outside the identified Priority Infrastructure Area (PIA).

Section 650 of SPA allows Council to condition additional trunk infrastructure outside the PIA if the development is deemed to create additional demand on trunk infrastructure which therefore results in additional trunk infrastructure costs for Council.

The development, creating an additional allotment, is predicted to place additional demand on Council's trunk transport infrastructure (roads).

the developer must pay a one off payment of \$4,500.00 (per additional lot) as a contribution toward trunk infrastructure with the amount of the contribution increased on 1 July each year in accordance with the increase for the PPI index for the period starting on the day the development approval takes effect, adjusted by reference to the 3-yearly PPI index average to the date of payment.

The trunk infrastructure for which the payment is required is:

• The trunk transport infrastructure servicing the land (\$4,500.00)

The developer may elect to provide part of the trunk infrastructure instead of making the payment.

If the developer elects to provide part of the trunk infrastructure the developer must:

- Discuss with Council's delegated officer the part of the works to be undertaken;
- Obtain the necessary approvals for the part of the works;
- Indemnify the Council in relation to any actions, suits or demands relating to or arising from the works;
- Take out joint insurance in the name of the Council and the developer in the sum of \$20,000,000 in relation to the undertaking of the works;
- Comply with the reasonable direction of Council officers in relation to the completion of the works;
- Complete the works to the standards required by the Council; and
- Complete the works prior to endorsement of the plan of subdivision



REFERRALS

Concurrence

This application did not trigger a referral to a Concurrence Agency.

Advice

This application did not trigger a referral to an Advice Agency.

Internal Consultation

Technical Services

PLANNING DISCUSSION

Noncompliance with the Performance Outcomes and Acceptable Outcomes of the Reconfiguring a Lot Code are summarised as follows:

Conflicts with the Reconfiguring a Lot Code

PO1

Lots include an area and frontage that:

- (a) is consistent with the design of lots in the surrounding area;
- (b) allows the desired amenity of the zone to be achieved;
- (c) is able to accommodate all buildings, structures and works associated with the intended land use:
- (d) allow the site to be provided with sufficient access;
- (e) considers the proximity of the land to:
 - (i) centres;
 - (ii) public transport services; and
 - (iii) open space; and
- (f) allows for the protection of environmental features; and
- (g) accommodates site constraints.

Δ01 1

Lots provide a minimum area and frontage in accordance with **Table 9.4.4.3B**.

Comment

Existing Lot 201 on RP843530 has an area of 21.51 hectares which is already well below the 60 hectares minimum area nominated in Table 9.4.4.3B.

Proposed Lots 21 and 22 would have areas of 4 hectares and 17.51 hectares respectively.

The areas of proposed Lots 21 and 22 are not consistent with the intent of maintaining larger allotment areas within the Rural zone.

It is acknowledged that multiple small rural and rural residential allotments already exist in the locality, however the majority of the small allotments were created prior to the commencement of the current planning scheme.



The proposed reconfiguration conflicts with PO1.

The intent of the planning scheme for the rural zone is to discourage the creation of additional small rural lots. The proposed development, which essentially proposes the creation of an additional small rural lifestyle allotment, is in conflict with this intent. Furthermore, there are not sufficient grounds to justify approval despite the identified conflicts.

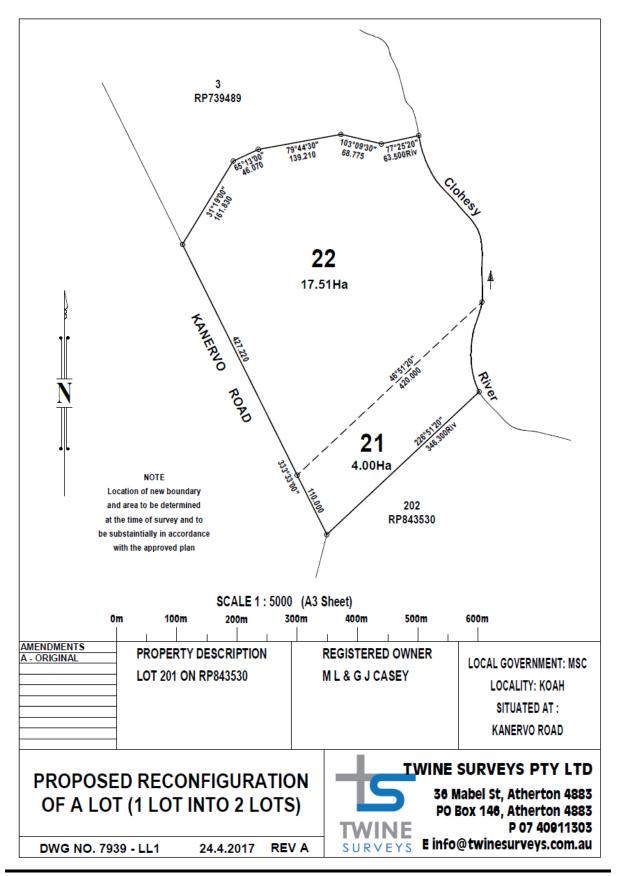
It is recommended the application be refused.

Date Prepared: 30 June 2017



ATTACHMENT 1

APPROVED PLANS





ITEM-7 A EASTON - REQUEST TO ASSESS AND DECIDE A

PROPOSED DEVELOPMENT APPLICATION FOR RECONFIGURING A LOT - SUBDIVISION (1 INTO 48 LOTS) UNDER THE SUPERSEDED MAREEBA SHIRE PLANNING SCHEME 2004 (AMENDMENT NO 01/11) -

PREENQ/17/0028

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Senior Planner

DEPARTMENT: Corporate and Community Services

EXECUTIVE SUMMARY

Council is in receipt of a request for a proposed development application to be assessed and decided under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No.01/11).

The proposed development is for Reconfiguring a Lot – Subdivision (1 into 48 lots) over land described as Lot 16 on N157227, situated at 77 Barnwell Road, Kuranda.

The proposed development, as depicted on Plan HRP16295-004-MP-001B, would subdivide the subject land into the following allotments:

- 47 'rural residential' type allotments; and
- 1 drainage reserve

Whilst the level of assessment for the proposed development under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No.01/11) and the Mareeba Shire Council Planning Scheme 2016 remains the same (code assessable), the zoning of the subject land has changed under the 2016 planning scheme.

The Superseded Mareeba Shire Planning Scheme 2004 (Amendment No.01/11) placed the subject land into the Myola zone (various precincts). The overall outcomes of the Myola zone allowed for appropriately serviced and staged urban development.

The Mareeba Shire Council Planning Scheme 2016 places all of the subject land into the Rural zone, and residential development is only supported where it supports rural uses. The applicant considers that the change from the Myola zone to the Rural zone represents a 'back zoning' of the subject land which has the effect of disadvantaging the proposed development.

A Council refusal of the request to assess and decide the proposed development under the Superseded Planning Scheme may lead to a claim for compensation under Part 3 of Chapter 9 of the Sustainable Planning Act 2009 (SPA), for the perceived 'back zoning'.



It is recommended that Council approve the Applicant's request for Superseded Planning Scheme assessment.

OFFICER'S RECOMMENDATION

"That Council:

- 1. Approve the request for the proposed development application for Reconfiguring a Lot Subdivision (1 into 48 lots) over land described as over land described as Lot 16 on N157227, situated at 77 Barnwell Road, Kuranda to be assessed under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No. 01/11)."
- 2. Notify the applicant, as per Section 99 of the Sustainable Planning Act 2009, that a development application for the proposed development must be received by Council within six (6) months of the date of Council's decision to approve the request to accept the proposed Development Application under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No. 01/11)."

BACKGROUND

Under the Sustainable Planning Act 2009 (SPA) a person can make a request to a local government asking it to apply a superseded planning scheme to the carrying out of development or to assess a development application or request for compliance under a superseded planning scheme.

These provisions relate to the right to compensation in chapter 9, part 3 of SPA, because an entitlement to compensation does not arise unless the person makes a request to apply a superseded planning scheme.

A request for a proposed development application to be assessed and decided under a Superseded Planning Scheme (Request DA(SPS)) must be made within one year after:

- (a) the new planning scheme or planning scheme policy creating the superseded planning scheme took effect; or
- (b) the amendment of a planning scheme or planning scheme policy creating the superseded planning scheme took effect.

The Mareeba Shire Council Planning Scheme 2016 commenced on 1 July 2016.

The current Request DA(SPS) was received on 30 June 2017, within the one (1) year period.

Council must agree to the Request DA(SPS) or to refuse the request within 30 business days after receiving it, unless it extends the request period by no more than 10 business days.

If Council fails to decide the Request DA(SPS) within the statutory period, it is deemed to have agreed to the Request.

The giving of a notice of agreement or the deeming of a decision to agree to a Request DA(SPS) triggers the start of two timeframes:



- (a) the period of time within which an 'as of right' development under a superseded planning scheme must start; and
- (b) the time (six (6) months) within which a DA(SPS) must be made.

For this Request DA(SPS), the applicant has not submitted the DA(SPS) at this time.

A refusal of a Request DA(SPS) may lead to a claim for compensation under Part 3 of Chapter 9 of the Sustainable Planning Act 2009. Compensation is payable to an owner if a change to the planning scheme reduces the value of the interest and where the steps identified in SPA section 704(b)-(f) inclusive are satisfied.

The following five (5) events must occur to claim compensation:

- the planning scheme or planning scheme policy must have changed (this has occurred)
- request a DA (SPS) (this has occurred)
- refusal of request
- development application made under the new or amended planning scheme
- development application refused or approved in part and/or be subject to detrimental conditions

LINK TO CORPORATE PLAN

Nil

CONSULTATION

Internal
Council officers

External King & Company Solicitors

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

A legal opinion has been obtained in relation to the recent Requests DA(SPS).

The officer's recommendation in this report has been drafted having regard to the legal advice obtained.

POLICY IMPLICATIONS

The request for Superseded Planning Scheme assessment has been made under Section 95(1)(b) of the SPA. The applicant has requested that Council agree to assess and decide a development application for Reconfiguring a Lot - Subdivision (1 into 48 lots) under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No. 01/11). The full details of the Request DA(SPS) is provided in **Attachment 1**.

Whilst the level of assessment for the proposed development under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No.01/11) and the Mareeba Shire Council Planning Scheme 2016 remains the same (code assessable), the zoning of the subject land has changed under the 2016 planning scheme.



The Superseded Mareeba Shire Planning Scheme 2004 (Amendment No.01/11) placed the subject land into the Myola zone (various precincts). The overall outcomes of the Myola zone allowed for appropriately serviced and staged urban development.

The Mareeba Shire Council Planning Scheme 2016 places all of the subject land into the Rural zone and residential development is only supported where it supports rural uses. The applicant considers that the change from the Myola zone to the Rural zone represents a 'back zoning' of the subject land which has the effect of disadvantaging the proposed development.

This report is not an assessment of the proposed development. Council officers will undertake a comprehensive assessment of the proposed development once Council has determined which planning scheme will apply to the assessment, and if a development application is subsequently received.

Public Notification/Submissions

Under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No. 01/11), the proposed development application for reconfiguring a lot is code assessable and does not require public notification. If the application were lodged under the current Mareeba Shire Council Planning Scheme 2016, the application would remain code assessable and public notification would not be required.

State and Commonwealth Legislation

An approval for the Request DA(SPS) does not impact on the applicant's obligations to comply with all State and Commonwealth legislation.

FINANCIAL & RESOURCE IMPLICATIONS

Capital Nil

Operating

IMPLEMENTATION/COMMUNICATION

A notice of Council's decision on the Request DA(SPS) will be issued to the applicant within five (5) business days of Council's decision.

ATTACHMENTS

1. Request for Development Application (Superseded Planning Scheme)

Date Prepared: 10 July 2017



ATTACHMENT 1



Our Ref HRP16295.Superseded Request.001.doc Contact Dominic Hammersley

30 June 2017

The Chief Executive Officer Mareeba Shire Council PO Box 154 MAREEBA QLD 4880

Attention: Development Assessment

Delivery via email: info@msc.qld.gov.au

Dear Sir/Madam.

WRITTEN NOTICE IN RESPECT TO A SUPERSEDED PLANNING SCHEME (MAREEBA SHIRE PLANNING SCHEME 2004) TO ASSESS AND DECIDE A PROPOSED DEVELOPMENT APPLICATION SEEKING A DEVELOPMENT PERMIT FOR RECONFIGURING A LOT (1 INTO 48 LOTS) OVER LAND AT 77 BARNWELL ROAD, KURANDA MORE PROPERLY DESCRIBED AS LOT 16 ON N157227

We act for Andrew Easton ('the proposed applicant'), in lodging the following written notice to Mareeba Shire Council ('Council'), to have the abovementioned proposed development application assessed and decided under the superseded *Mareeba Shire Planning Scheme 2004* (the 'superseded planning scheme'), in accordance with Section 95(1)(b) of the *Sustainable Planning Act 2009* ('the SPA').

In accordance with Section 95(2) of the SPA, this written notice is given within one (1) year the day after the *Mareeba Shire Planning Scheme 2016* came into effect, which occurred on 1 July 2016.

In accordance with Section 95(3) of the SPA, this written notice is:

- a) In the approved form, being accompanied by the SPA form: 'Request to apply a superseded planning scheme – Sustainable Planning Act form 2' (Attachment A):
- Accompanied by the fee fixed by resolution of Council for a request for an application to be considered under a superseded planning scheme, being \$885.00 and
- Accompanied by a description of the proposed development, including a proposed subdivision plan (Attachment B).

The proposed applicant is currently working to prepare the proposed development application to be consistent with the provisions of the incoming *Planning Act 2016*, which will commence on 3 July 2017.

We note that Council's next meeting is 19 July 2017. We identify that it is unlikely that Council will have sufficient time to prepare and make its decision. In this regard we anticipate that Council will request an extension of time in order that Council may consider the request at its 16 August 2017 meeting. We refer to Section 96(2) of the SPA that facilitates a 10 day extension, which the proposed applicant is prepared to accommodate

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Cardno (Qld) Pty Ltd ABN 57 051 074 992

15 Scott Street Parramatta Park QLD 4870 Australia

P.O. Box 1619 Cairns QLD 4870 Australia

Phone: 61 7 4034 0500



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Should you have any queries in relation to this request, please contact me.

Yours faithfully

Dominic Hammersley

Business Unit Manager - Northern Australia

Principal, Planning For Cardno (07) 4034 0503

dominic.hammersley@cardno.com.au

Attachment A – Request to apply a superseded planning scheme – Sustainable Planning Act form 2 Attachment B – Description of Proposed Development



3



Attachment A

Request to apply a superseded planning scheme – Sustainable Planning Act form 2



To the attention of

Department of Infrastructure, Local Government and Planning
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Request to apply a superseded planning scheme—Sustainable Planning Act form 2

(Sustainable Planning Act 2009 version 1.0 effective 18 December 2009)

This form is the approved form for requesting a local government to apply a superseded planning scheme under the Sustainable Planning Act 2009, section 95. All questions must be completed, unless the form states otherwise.

Attach extra pages if there is insufficient space on this form.

All terms used on this form have the meaning given in the Sustainable Planning Act 2009 or the Sustainable Planning Regulation 2009.

Chief Executive Officer

Name of local government	Mareeba Shire Council
Postal address of local government	PO Box 154
	Mareeba QLD 4880
Contact details of person making request:	
Name/s (individual or company name in full)	Andrew Easton c-/ Cardno
For companies, contact name	Dominic Hammersley
Postal address	PO Box 1619
	Cairns QLD 4870
Contact phone number	(07) 4034 0500
Mobile number (non-mandatory)	
Fax number (non-mandatory)	
e-mail address (non-mandatory)	dominic.hammersley
	@ cardno.com.au
2. What is the nature of the request?	
	e carrying out of assessable development, prohibited development or nt that was, under the superseded planning scheme, exempt



						рер	artment of Infrastructur	e, Local Government and Plannir
X	X To assess and decide a proposed development application under a superseded planning scheme							
	To accept a development application for development that is prohibited development under the planning scheme and was assessable development under a superseded planning scheme, and to assess and decide the application under the superseded planning scheme							
	To asse	ess and decide	e a request fo	r com	pliance as	ssessment	under a supersede	d planning scheme
	prohibit	ed developm	ent, and was	deve	lopment re	equiring co		able development or ent under a superseded planning scheme
table								uest relates (complete end of this form for more
Table	. ^							
		et address/lot (on the plan					
L			•	e land	d adjoining	ı or adiace	nt to the premises (appropriate for
		elopment in w	•			, or adjace	The to the promises (арргорнаго гог
Street address			Lot on	plan description	Local government			
Unit no.	Stree no.				Post- code	Lot no.	Plan type and plan no.	area (e.g. Logan, Cairns)
	77	Barnwell F	Road, Kurand	la	4881	16	N157227	Mareeba
Table B—premises coordinates (appropriate for development in remote areas, over part of a lot or in water e.g. channel dredging in Moreton Bay)								
Coordinates (note: place each set of coordinates in a separate row)			Zone reference	Datum e	Local government area (if applicable)			
Easti	ng Northing Latitude Longitude							
							GDA94	
							WGS84	
							Other	
		l	•	-		-	+	-



		Department of infrastructure, Local Government and Plannin			
4. Is a copy of the proposed of	4. Is a copy of the proposed development application or request for compliance assessment attached?				
Yes—proceed to question 8 X No					
5. What is the nature of the p	roposal? (tick applicable box/es)				
material change of use of premises building work operational work X reconfiguring a lot document or works					
6. What type of approval will	be sought? (tick applicable box/e	es)			
development permit preliminary approval development permit and preliminary approval —provide details below compliance permit compliance certificate					
7. Provide a brief description	7. Provide a brief description of the proposal (e.g. six unit apartment building, 30 lot residential subdivision)				
The proposal involves the subdivision of the site into 48 lots. Further detail is provided in the enclosed written notice.					
8. What are the details of the superseded planning scheme?					
Title of superseded planning scheme or amendment creating the superseded planning scheme	Date new planning scheme or planning scheme amendment took effect	Provisions of superseded planning scheme relevant to the proposal			
Mareeba Shire Council Planning Scheme 2004	1 July 2016	Myola Zone Code, Natural and Cultural Heritage Features Overlay Code, Natural Disaster - Bushfire Overlay Code, Reconfiguring a Lot Code			



Department of Infrastructure, Local Government and Planning

Notes for completing this form:

- A superseded planning scheme, for a planning scheme area, means the planning scheme, or any related planning scheme policies, in force immediately before:
 - the planning scheme or policies, under which a development application is made, took effect or
 - · the amendment, creating the superseded planning scheme, took effect.
- The local government must decide the request within 30 business days of receiving the
 request. The local government may extend this period by not more than 10 business days.
 The person making the request must agree to any further extensions. If the local government
 does not decide the request within the relevant timeframes, then it is taken to have agreed to
 the request.
- If a planning scheme or planning scheme amendment creating a superseded planning scheme took effect on or after 18 December 2009, this request must be made within 1 year after the planning scheme or amendment creating the superseded planning scheme took effect. If the local government agrees that a development application or request for compliance assessment may be made under the superseded planning scheme, the application or request must be made within 6 months after the day the person is given or was entitled to be given, notice of the decision.
- If a planning scheme or planning scheme amendment creating a superseded planning scheme
 took effect before 18 December 2009, this request must be made within 2 years after the day
 the planning scheme or amendment creating the superseded planning scheme, took effect. If
 the local government agrees that a development application may be made under the
 superseded planning scheme, the application must be made within 20 business days after the
 day the person is given, or was entitled to be given, the local government's notice of the
 decision.

Privacy—please refer to your assessment manager for further details on the use of information recorded in this form.

OFFICE USE ONLY

Date received Reference numbers

The Sustainable Planning Act 2009 is administered by the Department of Infrastructure, Local Government and Planning.

Request to apply a superseded planning scheme-SPA form 2 Version July 2015



4



Attachment B

Description of Proposed Development



5



DESCRIPTION OF PROPOSED DEVELOPMENT

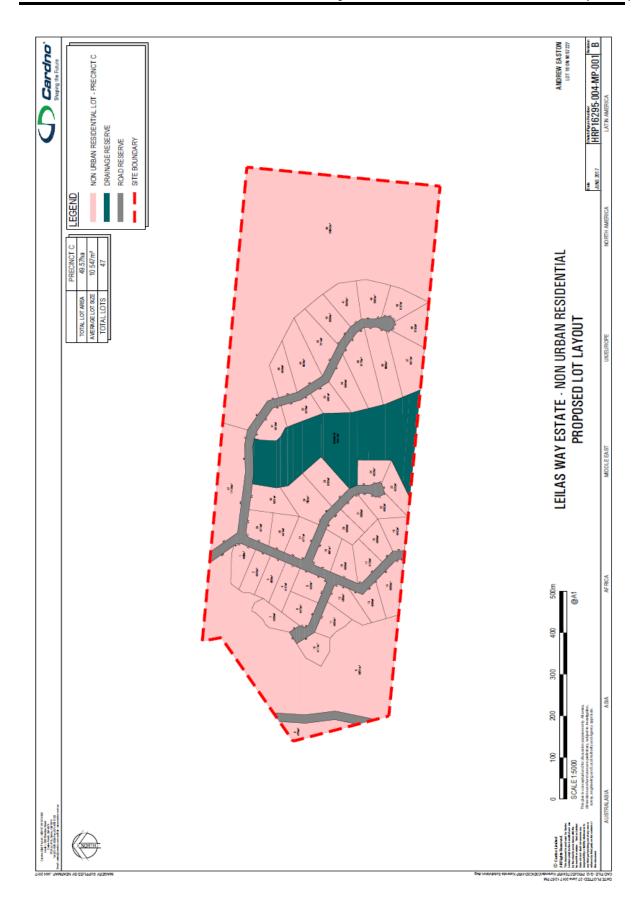
Sustainable Planning Act 2009, Section 95(3)(c)

Site Details	
Address	77 Barnwell Road, Kuranda
Real Property	Lot 16 on N157227
Description	
Land Area	57.617 hectares
Land Owner	Andrew Easton, Adrienne Peta Easton and Barbara Colburn Martin

Proposed Developmen	t
Proposed Applicant	Andrew Easton
Approval Sought	Development Permit for Reconfiguring a Lot
Description	1 into 48 lots
Summary	The proposed development involves the subdivision of the site into 48 lots, comprising:
	47 non urban residential lots; and
	one (1) drainage reserve.
	The minimum lot size within the development is 4,008m ² .
	Access to the development will be provided from Leilas Way, with three new local roads proposed from Leilas Way to provide access to individual lots.
	A draft development application has not been prepared on the basis that any development application would be made and assessed under the <i>Planning Act 2016</i> , which is not currently in force.
	Further detail is provided in the enclosed subdivision plan.

Town Planning Framewo	rk			
The proposed development assessment under the Plan	t application will be lodged after 3 July 2017 and will therefore be subject to aning Act 2016			
Mareeba Shire Planning S	Scheme 2004			
Zone	Myola Zone (Precinct A)			
	Myola Zone (Precinct C)			
Overlays	Significant Vegetation Overlay			
	Category A			
	Natural and Cultural Heritage Features Overlay			
	Ridgelines			
	Waterway			
	Natural Disaster – Bushfire Overlay			
	Medium Bushfire Hazard			
Level of Assessment	Code Assessment			
Applicable Codes	Myola Zone Code			
	Natural and Cultural Heritage Features Overlay Code			
	Natural Disaster – Bushfire Overlay Code			
	Reconfiguring a Lot Code			
State Planning Policy				
State Interests	Biodiversity			







ITEM-8 REEVER AND OCEAN PTY LTD - REQUEST TO ASSESS

AND DECIDE A PROPOSED DEVELOPMENT APPLICATION FOR RECONFIGURING A LOT - SUBDIVISION (12 INTO 186 LOTS) UNDER THE SUPERSEDED MAREEBA SHIRE PLANNING SCHEME

2004 (AMENDMENT NO 01/11) - PREENQ/17/0029

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Senior Planner

DEPARTMENT: Corporate and Community Services

EXECUTIVE SUMMARY

Council is in receipt of a request for a proposed development application to be assessed and decided under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No.01/11).

The proposed development is for Reconfiguring a Lot – Subdivision (12 into 186 lots) over land described as Lots 17 & 18 on N157227, Lots 1 & 2 on RP703984, Lot 22 on N157227, Lot 20 on N157423, Lots 19 & 95 on N157452, Lot 43 on N157359, Lot 129 on NR456, Lot 290 on N157480 and Lot 131 on N157491, situated at 112 Barnwell Road and 301 Boyles Road, Kuranda.

The proposed development, as depicted on Plan HRP16299-003-MP-01B, would subdivide the northern portion of the subject land into the following allotments:

- 175 'rural residential' type allotments
- 4 drainage reserves; and
- 7 balance allotments

Whilst the level of assessment for the proposed development under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No.01/11) and the Mareeba Shire Council Planning Scheme 2016 remains the same (code assessable), the zoning of the subject land has changed under the 2016 planning scheme.

The Superseded Mareeba Shire Planning Scheme 2004 (Amendment No.01/11) placed the subject land into the Myola zone (various precincts) and the Rural zone. The overall outcomes of the Myola zone allowed for appropriately serviced and staged urban development.

The Mareeba Shire Council Planning Scheme 2016 places all of the subject land into the Rural zone and residential development is only supported where it supports rural uses. The applicant considers that the change from the Myola zone to the Rural zone represents a 'back zoning' of the subject land which has the effect of disadvantaging the proposed development.



A Council refusal of the request to assess and decide the proposed development under the Superseded Planning Scheme may lead to a claim for compensation under Part 3 of Chapter 9 of the Sustainable Planning Act 2009 (SPA), for the perceived 'back zoning'.

It is recommended that Council approve the Applicant's request for Superseded Planning Scheme assessment.

OFFICER'S RECOMMENDATION

"That Council:

- 1. Approve the request for the proposed development application for Reconfiguring a Lot Subdivision (12 into 186 lots) over land described as over land described as Lots 17 & 18 on N157227, Lots 1 & 2 on RP703984, Lot 22 on N157227, Lot 20 on N157423, Lots 19 & 95 on N157452, Lot 43 on N157359, Lot 129 on NR456, Lot 290 on N157480 and Lot 131 on N157491, situated at 112 Barnwell Road and 301 Boyles Road, Kuranda to be assessed under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No. 01/11)."
- 2. Notify the applicant, as per Section 99 of the *Sustainable Planning Act 2009*, that a development application for the proposed development must be received by Council within six (6) months of the date of Council's decision to approve the request to accept the proposed Development Application under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No. 01/11)."

BACKGROUND

Under the Sustainable Planning Act 2009 (SPA) a person can make a request to a local government asking it to apply a superseded planning scheme to the carrying out of development or to assess a development application or request for compliance under a superseded planning scheme.

These provisions relate to the right to compensation in chapter 9, part 3 of SPA because an entitlement to compensation does not arise unless the person makes a request to apply a superseded planning scheme.

A request for a proposed development application to be assessed and decided under a Superseded Planning Scheme (Request DA(SPS)) must be made within one year after:

- (a) the new planning scheme or planning scheme policy creating the superseded planning scheme took effect; or
- (b) the amendment of a planning scheme or planning scheme policy creating the superseded planning scheme took effect.

The Mareeba Shire Council Planning Scheme 2016 commenced on 1 July 2016.

The current Request DA(SPS) was received on 30 June 2017, within the one (1) year period.



Council must agree to the Request DA(SPS) or to refuse the request within 30 business days after receiving it, unless it extends the request period by no more than 10 business days.

If Council fails to decide the Request DA(SPS) within the statutory period, it is deemed to have agreed to the Request.

The giving of a notice of agreement or the deeming of a decision to agree to a Request DA(SPS) triggers the start of two timeframes:

- (a) the period of time within which an 'as of right' development under a superseded planning scheme must start; and
- (b) the time (six (6) months) within which a DA(SPS) must be made.

For this Request DA(SPS), the applicant has not submitted the DA(SPS) at this time.

A refusal of a Request DA(SPS) may lead to a claim for compensation under Part 3 of Chapter 9 of the Sustainable Planning Act 2009. Compensation is payable to an owner if a change to the planning scheme reduces the value of the interest and where the steps identified in SPA section 704(b)-(f) inclusive are satisfied.

The following five events must occur to claim compensation:

- the planning scheme or planning scheme policy must have changed (this has occurred)
- request a DA (SPS) (this has occurred)
- refusal of request
- development application made under the new or amended planning scheme
- development application refused or approved in part and/or be subject to detrimental conditions

LINK TO CORPORATE PLAN

Nil

CONSULTATION

Internal Council officers

External
King & Company Solicitors

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

A legal opinion has been obtained in relation to the recent Requests DA(SPS).

The officer's recommendation in this report has been drafted having regard to the legal advice obtained.



POLICY IMPLICATIONS

The request for Superseded Planning Scheme assessment has been made under Section 95(1)(b) of the SPA. The applicant has requested that Council agree to assess and decide a development application for Reconfiguring a Lot - Subdivision (12 into 186 lots) under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No. 01/11). The full details of the Reguest DA(SPS) is provided in **Attachment 1**.

Whilst the level of assessment for the proposed development under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No.01/11) and the Mareeba Shire Council Planning Scheme 2016 remains the same (code assessable), the zoning of the subject land has changed under the 2016 planning scheme.

The Superseded Mareeba Shire Planning Scheme 2004 (Amendment No.01/11) placed the subject land into the Myola zone (various precincts) and the Rural zone. The overall outcomes of the Myola zone allowed for appropriately serviced and staged urban development.

The Mareeba Shire Council Planning Scheme 2016 places all of the subject land into the Rural zone and residential development is only supported where it supports rural uses. The applicant considers that the change from the Myola zone to the Rural zone represents a 'back zoning' of the subject land which has the effect of disadvantaging the proposed development.

This report is not an assessment of the proposed development. Council officers will undertake a comprehensive assessment of the proposed development once Council has determined which planning scheme will apply to the assessment, and if a development application is subsequently received.

Public Notification/Submissions

Under the Superseded Mareeba Shire Planning Scheme 2004 (Amendment No. 01/11), the proposed development application for reconfiguring a lot is code assessable and does not require public notification. If the application were lodged under the current Mareeba Shire Council Planning Scheme 2016, the application would remain code assessable and public notification would not be required.

State and Commonwealth Legislation

An approval for the Request DA(SPS) does not impact on the applicant's obligations to comply with all State and Commonwealth legislation.

FINANCIAL & RESOURCE IMPLICATIONS

Capital Nil

Operating Nil

IMPLEMENTATION/COMMUNICATION

A notice of Council's decision on the Request DA(SPS) will be issued to the applicant within five (5) business days of Council's decision.



ATTACHMENTS

1. Request for Development Application (Superseded Planning Scheme)

Date Prepared: 10 July 2017



ATTACHMENT 1



Our Ref HRP16299.Superseded Request (RR).001.doc Contact Dominic Hammersley

30 June 2017

The Chief Executive Officer Mareeba Shire Council PO Box 154 MAREEBA QLD 4880

Attention: Development Assessment

Delivery via email: info@msc.qld.gov.au

Dear Sir/Madam.

WRITTEN NOTICE IN RESPECT TO A SUPERSEDED PLANNING SCHEME (MAREEBA SHIRE PLANNING SCHEME 2004) TO ASSESS AND DECIDE A PROPOSED DEVELOPMENT APPLICATION SEEKING A DEVELOPMENT PERMIT FOR RECONFIGURING A LOT (12 INTO 186 LOTS) OVER LAND AT 112 BARNWELL ROAD AND 301 BOYLES ROAD, KURANDA MORE PROPERLY DESCRIBED AS LOTS 17 AND 18 ON N157227, LOTS 1 AND 2 ON RP703984, LOT 22 ON N157227, LOT 20 ON N157423, LOTS 19 AND 95 ON N157452, LOT 43 ON N157359, LOT 129 ON NR456, LOT 290 ON N157480 AND LOT 131 ON N157491

We act for Reever and Ocean Pty Ltd ('the proposed applicant'), in lodging the following written notice to Mareeba Shire Council ('Council'), to have the abovementioned proposed development application assessed and decided under the superseded *Mareeba Shire Planning Scheme 2004* (the 'superseded planning scheme'), in accordance with Section 95(1)(b) of the *Sustainable Planning Act 2009* ('the SPA').

In accordance with Section 95(2) of the SPA, this written notice is given within one (1) year the day after the *Mareeba Shire Planning Scheme 2016* came into effect, which occurred on 1 July 2016.

In accordance with Section 95(3) of the SPA, this written notice is:

- In the approved form, being accompanied by the SPA form: 'Request to apply a superseded planning scheme – Sustainable Planning Act form 2' (Attachment A);
- Accompanied by the fee fixed by resolution of Council for a request for an application to be considered under a superseded planning scheme, being \$885.00; and
- Accompanied by a description of the proposed development, including a proposed subdivision plan (Attachment B).

The proposed applicant is currently working to prepare the proposed development application to be consistent with the provisions of the incoming *Planning Act 2016*, which will commence on 3 July 2017.

We note that Council's next meeting is 19 July 2017. We identify that it is unlikely that Council will have sufficient time to prepare and make its decision. In this regard we anticipate that Council will request an extension of time in order that Council may

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Cardno (Qld) Pty Ltd ABN 57 051 074 992

15 Scott Street Parramatta Park QLD 4870 Australia

P.O. Box 1619 Cairns QLD 4870 Australia

Phone: 61 7 4034 0500



2



consider the request at its 16 August 2017 meeting. We refer to Section 96(2) of the SPA that facilitates a 10 day extension, which the proposed applicant is prepared to

Should you have any queries in relation to this request, please contact me.

Yours faithfully

Dominic Hammersley

Business Unit Manager – Northern Australia Principal, Planning

For Cardno (07) 4034 0503

dominic.hammersley@cardno.com.au

Attachment A – Request to apply a superseded planning scheme – Sustainable Planning Act form 2 Attachment B – Description of Proposed Development Enc:



3



Attachment A

Request to apply a superseded planning scheme – Sustainable Planning Act form 2



To the attention of

	Department of Infrastructure, Local Government and Planning
D (()	
Request to apply a super	seded planning
scheme—Sustainable Pla	nning Act form 2
(Sustainable Planning Act 2009 version 1.0 effective 18 December 2009)	97.66161112

This form is the approved form for requesting a local government to apply a superseded planning scheme under the *Sustainable Planning Act 2009*, section 95. All questions must be completed, unless the form states otherwise.

Attach extra pages if there is insufficient space on this form.

All terms used on this form have the meaning given in the Sustainable Planning Act 2009 or the Sustainable Planning Regulation 2009.

Chief Executive Officer

Name of local government	Mareeba Shire Council							
Postal address of local government	PO Box 154							
	Mareeba QLD 4880							
Contact details of person making request:								
Name/s (individual or company name in full)	Reever and Ocean Pty Ltd c-/ Cardno							
For companies, contact name	Dominic Hammersley							
Postal address	PO Box 1619							
	Cairns QLD 4870							
Contact phone number	(07) 4034 0500							
Mobile number (non-mandatory)								
Fax number (non-mandatory)								
e-mail address (non-mandatory)	dominic.hammersley							
	@ cardno.com.au							
2. What is the nature of the request?								
To apply a superseded planning scheme to the carrying out of assessable development, prohibited development or development requiring compliance assessment that was, under the superseded planning scheme, exempt development or self-assessable development.								



						рер	artment of infrastructi	ure, Local Government and Plannii		
X To assess and decide a proposed development application under a superseded planning scheme										
	To accept a development application for development that is prohibited development under the planning scheme and was assessable development under a superseded planning scheme, and to assess and decide the application under the superseded planning scheme									
	To assess and decide a request for compliance assessment under a superseded planning scheme									
To accept a request for compliance assessment of development that is assessable development or prohibited development, and was development requiring compliance assessment under a superseded planning scheme, and to assess and decide the request under the superseded planning scheme										
3. Please provide information about the street address for the premises to which this request relates (complete table A and/or table B as applicable. Identify each lot in a separate row. Refer to notes at the end of this form for more information)										
Table										
		et address/lot (/i-t- f		
street address/lot on plan for the land adjoining or adjacent to the premises (appropriate for development in water e.g. jetty, pontoon)										
Street address					Lot on plan description Local government					
Unit no.	Stree no.	Street name and official suburb/ locality name			Post- code	Lot no.	Plan type and plan no.	area (e.g. Logan, Cairns)		
	112	112 Barnwell Road, Kuranda		a	4881		Refer to written	Mareeba		
	301	301 Boyles Road, Kuranda			4881		notice			
Table B—premises coordinates (appropriate for development in remote areas, over part of a lot or in water e.g. channel dredging in Moreton Bay)										
Coordinates (note: place each set of coordinates in a separate row)					Zone reference	Datum e	Local government area (if applicable)			
Easting		Northing	Latitude	Longitude						
							GDA94			
							WGS84			
							Other			



Department of Infrastructure, Local Government and Planning 4. Is a copy of the proposed development application or request for compliance assessment attached? Yes-proceed to question 8 X 5. What is the nature of the proposal? (tick applicable box/es) material change of use of premises building work operational work reconfiguring a lot document or works 6. What type of approval will be sought? (tick applicable box/es) development permit preliminary approval development permit and preliminary approval —provide details below compliance permit compliance certificate 7. Provide a brief description of the proposal (e.g. six unit apartment building, 30 lot residential subdivision) The proposal involves the subdivision of the site into 186 lots. Further detail is provided in the enclosed written notice. 8. What are the details of the superseded planning scheme? Title of superseded Date new planning scheme Provisions of superseded planning scheme relevant to planning scheme or planning scheme the proposal amendment creating the amendment took effect superseded planning scheme Rural Zone Code, Myola Zone Code, Natural and Mareeba Shire Council 1 July 2016 Cultural Heritage Features Overlay Code, Natural Planning Scheme 2004 Disaster - Bushfire Overlay Code, Reconfiguring a Lot Code



Department of Infrastructure, Local Government and Planning

Notes for completing this form:

- A superseded planning scheme, for a planning scheme area, means the planning scheme, or any related planning scheme policies, in force immediately before:
 - the planning scheme or policies, under which a development application is made, took effect or
 - the amendment, creating the superseded planning scheme, took effect.
- The local government must decide the request within 30 business days of receiving the
 request. The local government may extend this period by not more than 10 business days.
 The person making the request must agree to any further extensions. If the local government
 does not decide the request within the relevant timeframes, then it is taken to have agreed to
 the request.
- If a planning scheme or planning scheme amendment creating a superseded planning scheme took effect on or after 18 December 2009, this request must be made within 1 year after the planning scheme or amendment creating the superseded planning scheme took effect. If the local government agrees that a development application or request for compliance assessment may be made under the superseded planning scheme, the application or request must be made within 6 months after the day the person is given or was entitled to be given, notice of the decision.
- If a planning scheme or planning scheme amendment creating a superseded planning scheme
 took effect before 18 December 2009, this request must be made within 2 years after the day
 the planning scheme or amendment creating the superseded planning scheme, took effect. If
 the local government agrees that a development application may be made under the
 superseded planning scheme, the application must be made within 20 business days after the
 day the person is given, or was entitled to be given, the local government's notice of the
 decision.

Privacy—please refer to your assessment manager for further details on the use of information recorded in this form.

OFFICE USE ONLY

Date received Reference numbers

The Sustainable Planning Act 2009 is administered by the Department of Infrastructure, Local Government and Planning.

Request to apply a superseded planning scheme-SPA form 2 Version July 2015



4



Attachment B

Description of Proposed Development

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DESCRIPTION OF PROPOSED DEVELOPMENT

Sustainable Planning Act 2009, Section 95(3)(c)

Site Details	
Address	112 Barnwell Road and 301 Boyles Road, Kuranda
Real Property Description	Lots 17 and 18 on N157227 Lots 1 and 2 on RP703984 Lot 22 on N157227 Lot 20 on N157423 Lots 19 and 95 on N157452 Lot 43 on N157359 Lot 129 on NR456 Lot 290 on N157480 Lot 131 on N157481
Land Area	626.6526 hectares
Land Owner	Reever and Ocean Pty Ltd

Proposed Development			
Proposed Applicant	Reever and Ocean Pty Ltd		
Approval Sought	Development Permit for Reconfiguring a Lot		
Description	12 into 186 lots		
Summary	The proposed development involves the subdivision of the site into 186 lots, comprising: • 175 non urban residential lots;		
	 four (4) drainage reserves; and 		
	seven (7) balance lots.		
	The minimum lot size within the development is 4,043m ² .		
	Access to the development will be provided from Barnwell Road, with a number of new local roads provided throughout the site to provide access to individual lots.		
	The extent to which the site is proposed to be subdivided is limited to the northern portion of the site comprising Lots 17 and 18 on N157227, Lots 1 and 2 on RP703984, Lot 22 on N157227 and Lot 20 on N157423.		
	It is also important to note that the proposed subdivision layout is reliant on the closure of a number of existing road reserves. The proposed applicant is currently finalising the closure of these roads with the Department of Natural Resources and Mines. The road closures may result in the amalgamation of balance lots that may comprise part of the land the subject of the subdivision and have been included for completeness.		
	A draft development application has not been prepared on the basis that any development application would be made and assessed under the <i>Planning Act</i> 2016, which is not currently in force.		
	Further detail is provided in the enclosed subdivision plan.		

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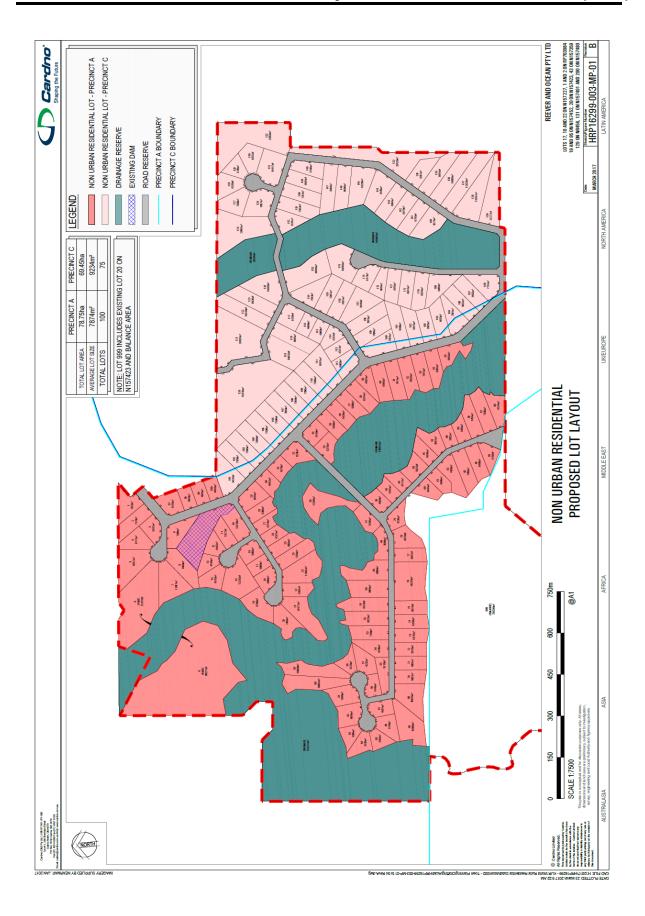
6



Town Planning Framew						
	ent application will be lodged after 3 July 2017 and will therefore be subject to					
assessment under the Pla						
Mareeba Shire Planning	Scheme 2004					
Zone	Myola Zone (Precinct A)					
	Myola Zone (Precinct C)					
	Myola Zone (Precinct E)					
	Rural Zone					
	Note: The extent to which residential lots are proposed as part of the					
	development is limited to that area of the site located within the Myola Zone.					
Overlays	Significant Vegetation Overlay					
-	Category A					
	Category B					
	Natural and Cultural Heritage Features Overlay					
	Ridgelines Waterway					
	Scenic Areas					
	Natural Disaster – Bushfire Overlay					
	Low Bushfire Hazard					
	Medium Bushfire Hazard					
	Note: The proposed development does not involve the provision of residential					
	lots within the Category B area of the Significant Vegetation Overlay or the					
	Scenic Areas of the Natural and Cultural Heritage Features Overlay					
Level of Assessment	Code Assessment					
Applicable Codes	Myola Zone Code					
	Rural Zone Code					
	Natural and Cultural Heritage Features Overlay Code					
	Natural Disaster – Bushfire Overlay Code					
	Reconfiguring a Lot Code					
State Planning Policy						
State Interests	Biodiversity					
	Natural Hazards. Risk and Resilience					
	Tracara Frazaras, Francis and Frazaras					

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GOVERNANCE AND COMPLIANCE

ITEM-9 DEVELOPMENT AND GOVERNANCE QUARTERLY

REPORT MARCH TO JUNE 2017

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Manager Development and Governance

DEPARTMENT: Corporate and Community Services

EXECUTIVE SUMMARY

This report presents the key activities and achievements of the Development and Governance Group for the April to June 2017 quarter.

OFFICER'S RECOMMENDATION

"That Council receive and note the quarterly reports of the Development and Governance Group for April to June 2017."

BACKGROUND

The development and Governance Group is comprised of the following Council service areas:

- Governance and Compliance
- Building and Plumbing
- Regional Land Use Planning
- Local Laws and Environmental Health

GOVERNANCE AND COMPLIANCE

Some of the main issues dealt with by the Governance and Compliance section during the quarter were as follows:

Leases

The following trustee leases or management agreements were finalised this quarter:

- Mareeba Heritage Centre Inc;
- Koah Sports and Social Club Inc draft agreement with KSSC for comment.

In consultation with Council's solicitors, a draft lease template has been prepared which is to be used primarily for non-commercial entities seeking tenure over land for which Council is the trustee.



Complaints Management

Details of complaints received/processed during the quarter ending 30 June 2017 are displayed in the table below:

Complaints carried over from previous period (January to March 2017)	2
Complaints lodged during reporting period (April to June 2017)	7
Complaints finalised during reporting period (April to June 2017)	5
Complaints still in process (not finalised) during reporting period (April to June 2017)	4

BUILDING AND PLUMBING

Building Approvals

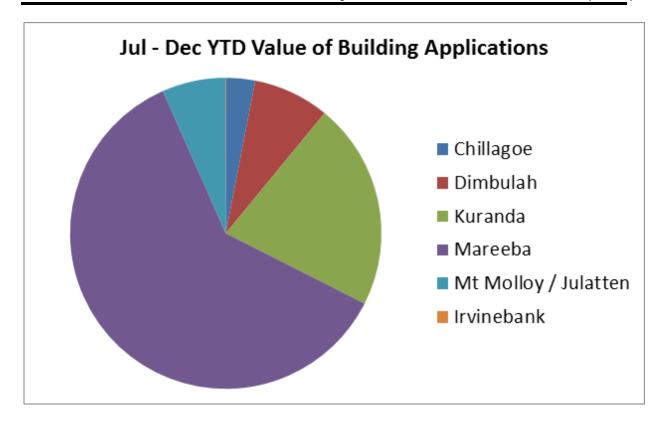
Building and plumbing approval statistics point to a softening of the construction market across the shire during the year. There were eight (8) fewer building approvals granted compared to the corresponding quarter last financial year with both the number and average value of dwellings also down. 27 houses were approved in fourth quarter 2016/17 compared with 36 in 2015/16. The average new house build was reported as down approximately \$15,000 to \$250,366 per application.

Commercial activity was also down from the previous financial year's figures. Even allowing for the fact that almost \$14M was invested in three projects alone (at the Mareeba Industrial Park) during the June quarter last year, the total cost of commercial applications for this quarter were down by about \$3.5M.

	Jan - Mar 2017		Jan - Mar 2016	
Туре	\$	Арр.	\$	Арр.
Dwellings	6,759,869	28	9,517,595	36
10A (Sheds, ETC)	1,559,159	45	1,693,309	43
Commercial	37,000	3	14,047,298	5
Others	236,450	13	409,566	10
Total	8,592,478	89	25,667,769	94

	2017 FY		2016 FY	/
Туре	\$	Арр.	\$	App.
Dwellings	32,517,639	126	31,680,678	139
10A (Sheds, ETC)	6,142,594	155	5,822,766	167
Commercial	2,338,383	17	20,443,323	27
Others	1,369,293	38	2,023,326	43
Total	42,367,909	336	59,970,093	376





Regulatory Tasks

Building Services dealt with 153 formal customer requests in this period, for a range of issues. All CR's were resolved without recourse to enforcement action.

Currently a process is being developed to capture better data on the nature of requests to this section, with an aim to come up with targeted strategies that focus on specific problem areas e.g. sheds being used as dwellings.

A project to enable Building, Plumbing & Planning Officers to issue on the spot fines for breaches of development legislation has been completed. The internal processes required to record the required events in Tech One still needs to be carried out but advice from the department is that fines can now be issued and can be registered on an ad hoc basis with SPER as required.

REGIONAL LAND USE PLANNING

New Development Applications

31 development applications were lodged in the June quarter 2017 compared to 30 lodged in the June quarter 2016.



Development Applications received/approved during quarter:

	June	June
	Quarter	Quarter
	2017	2016
New Development Applications lodged	31	30
Decision Notices issued under delegated authority	13	12
Negotiated Decision Notices issued under delegated authority	Nil	1
Decision Notices issued (from Council Minutes)	6	8
Negotiated Decision Notices issued (from Council Minutes)	1	2
Extensions to relevant period issued	2	4
Change to existing Development Approval issued	1	1
Building Work approvals issued under delegated authority	7	2
Survey Plans endorsed	12	9
Notices issued under SPA	Nil	Nil
Planning Appeals and other Court proceedings	Nil	Nil

LOCAL LAWS AND ENVIRONMENTAL HEALTH Environmental Health

The Environmental Health section responded to a total of 79 enquiries, complaints and service requests for the quarter relating to the following matters:

	4th Quarter	2016 - 2017	2015 - 2016
	2016 - 2017	year to date	year to date
Food Complaints	3	12	9
Food Enquiry	19	86	141
Health Enquiry	6	17	33
Pollution	21	76	86
Flying Foxes	25	86	23
Public Health Complaint, Enquiry	4	31	49
General Service Enquiry	0	16	14
Other	1	8	13
Total	79	332	368

Notices Issued, Inspections Carried Out, Applications Processed



Environmental Health

	4th Quarter 2016 - 2017	2016 - 2017 year to date	2015 - 2016 year to date
Animals Impounded	188	709	680
Regulated Parking infringements issued	78	222	569
Animal Management infringements issued	27	407	431
Local Laws Infringements issued	19	37	70
Warning letters issued	73	294	N/A
Compliance Notices issued	9	47	N/A
Food Inspections done	95	182	261

Animals

	4th Quarter 2016 - 2017	2016 - 2017 year to date	2015 - 2016 year to date
Dangerous Aggressive dogs	53	170	180
Missing/Lost/Found	38	171	121
Barking Complaints	77	213	135
Restrained for Collection	54	167	163
Council traps	45	186	144
Straying Animals	92	412	390
Too Many Animals	11	32	36
Enquiries, Unregistered, Hygiene, unleashed	66	205	218
Cruelty	0	3	4
Total	436	1559	1391

Others Area

	4th Quarter 2016 - 2017	2016 - 2017 year to date	2015 - 2016 year to date
Pollution	16	30	26
Abandoned Vehicles	0	17	14
Overgrown	8	12	15
Commercial Use of Roads	4	10	27
Illegal Camping	4	30	35
Illegal Signs	0	4	8
Parking, illegal parking	8	34	43
Obstruction of Footpath	0	6	1
General Enquiries	7	23	39
Other	1	2	7
Total	48	168	215



Dog Registration

As at the 30 June 2017 council has a registered population of 3701 dogs in the shire.

	4th Quarter 2016 - 2017	2016 - 2017 year to date	2015 - 2016 year to date
New Registrations	225	733	658
Deceased	46	184	80
Left the area	20	106	73
Other	4	24	11

LINK TO CORPORATE PLAN

- **GOV 5** Conduct a work management systems and procedures review to develop an efficient organisation supported by cost effective work practices and systems
- **ENV 2** Maintain a proactive response to public health and safety matters including incorporating CPTED principles in town centres and commercial developments
- **ENV 3** Appropriate consideration is given to planning and development controls, design guidelines, traditional ownership and sustainable development principles when making planning decisions

CONSULTATION

Internal
Senior Planner
Senior Building & Plumbing Officer
Coordinator Environmental Health & Local Laws
Governance & Compliance Adviser

External

Nil

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

Nil

POLICY IMPLICATIONS

Nil

FINANCIAL & RESOURCE IMPLICATIONS

Capital

Nil

Operating

Nil



IMPLEMENTATION/COMMUNICATION

Nil

ATTACHMENTS

Nil

Date Prepared: 10 July 2017





ITEM-10 MONTHLY DELEGATIONS UPDATE

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Manager Development and Governance

DEPARTMENT: Corporate and Community Services

EXECUTIVE SUMMARY

As part of the monthly delegations update service provided by MacDonnells Law, Council is advised of amendments to various pieces of legislation that require amendments to existing delegations or new delegations to be made by Council. The only changes proposed in this report relate to the Planning Act 2016 ("PLAA").

OFFICER'S RECOMMENDATION

"That:

- 1. Council delegates the exercise of the powers contained in the attached Instrument of Delegation to the Chief Executive Officer, with such powers to be exercised subject to any limitations contained in Schedule 1 of the Instrument of Delegation.
- 2. Any prior delegations of power relating to the same matters contained in the attached Instrument of Delegation are revoked."

BACKGROUND

At the meeting of Council held on 21 June 2017, Council delegated to the Chief Executive Officer the necessary statutory powers under the Planning Act 2016 to enable him to perform the requirements of his role effectively and efficiently manage the operations of the Council.

Council subscribes to a monthly delegations update service provided by MacDonnells Law, under which MacDonnells review the myriad pieces of legislation that provide statutory powers to local government and they then advise the subscribing Councils of any changes to legislation that require amendment of existing delegations or new delegations to be made by Council.

The attached Table of Delegable Powers displays the Planning Act 2016 legislation recently reviewed by MacDonnells and the amendments to be made as a result thereof. If you require the Table of Delegable Powers in its entirety please contact Manager Development and Governance.

As previously advised, the PLAA replaces the Sustainable Planning Act 2009 ("SPA"). The accompanying Planning Regulation 2017, which commenced on 3 July 2017, has recently



been enacted. The Planning Regulation 2017 has been reviewed and it is confirmed that it does not contain any delegable or authorised person powers that need to be contained in Tables. However, its content did necessitate changes to the Table of Delegable Powers for the PLAA to reflect the powers that Council may have as a Referral Agency under the PLAA. Some additional, minor, changes for quality control purposes have also been made.

As previously advised, it is recommended that from 3 July 2017, Council should implement or update delegations for PLAA in accordance with the enclosed instruments. However, it is also recommended that Council continues to maintain its existing delegations under SPA after 3 July, as there are transitional arrangements under the PLAA for existing development applications and other existing planning matters that means SPA continues to apply in some circumstances.

Limitations to the Exercise of Power

All delegations are made subject to the following limitations:

- 1. The Chief Executive Officer may sub-delegate the powers.
- Where Council in its budget or by resolution allocates an amount for the expenditure of Council funds in relation to a particular matter, the delegate in exercising delegated power in relation to that matter, will only commit the Council to reasonably foreseeable expenditure up to the amount allocated.
- 3. The delegate will not exercise any delegated power in relation to a matter which, to the delegate's knowledge, adversely affects, or is likely to adversely affect, the Council's relations with the public at large.
- 4. The delegate will not exercise any delegated power in relation to a matter which has already been the subject of a resolution or other decision of the Council (including a policy decision relating to the matter).
- 5. The delegate will not exercise any delegated power in a manner, or which has the foreseeable effect, of being contrary to an adopted Council policy or procedure.
- The delegate will only exercise a delegated power under this resolution in a manner which complies with the requirements of Council's Planning Scheme and any exercise of power which involves a departure from or variation of those requirements will only be undertaken by Council.
- 7. The delegate will not exercise any power which cannot lawfully be the subject of delegation by Council.
- 8. Where the delegate refuses a particular matter, or an appeal is made in respect of the delegate's decision, the delegate will refer the matter to Council.
- 9. Where enforcement action is taken such as the issue of a notice or an order requiring compliance, the details of such action will be reported to Council for information.
- 10. The delegate will not exercise any delegated power where an application under a planning scheme would result in conflicting land uses, including an existing use or existing use right.



Section 60(2)(b) to 64(6)(b)

(a) Power to approve applications that require code assessment and that are in compliance with

relevant assessment benchmarks of the following type:

- (i) Material change of use code assessment applications under the Council planning schemes;
- (ii) Reconfiguration of a lot code assessment applications under the Council planning

schemes including:

- Creating up to 10 lots plus balance;
- Rearranging boundaries of lots;
- Creating an easement to give access to a lot from a constructed road;
- A dividing land by a lease not exceeding 10 years.
- (iii) Environmentally relevant activities all ERAs devolved to local government;
- (iv) Operational work; and
- (v) All building work.

LINK TO CORPORATE PLAN

GOV 5: Conduct a work management systems and procedures review to develop an efficient organisation supported by cost effective work practices and systems.

CONSULTATION

Internal

Director Corporate and Community Services

External

MacDonnells Law

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

There are legal implications for local government if management is not aware of the delegated powers and powers of authorised persons that are required for their sections to operate efficiently.

The statutory powers of employees, whether delegated to their position by the Chief Executive Officer or obtained as a result of an appointment as an authorised person under particular statutes, will be invalid if they cannot be supported by an instrument documenting the particulars.

In the case where Council is challenged on an action taken or a decision made by its employees, there needs to be proof that the employee held the powers required to do so. Such documentation is known as the instrument and is required for delegations, sub-delegations and appointments. Section 260 requires the CEO to establish and maintain a register of delegations and make it available to the public.



POLICY IMPLICATIONS

Nil

FINANCIAL & RESOURCE IMPLICATIONS

Capital

Nil

Operating

Nil

IMPLEMENTATION/COMMUNICATION

Nil

ATTACHMENTS

1. Amendments to Table of Delegable Powers

Date Prepared: 3 July 2017

Delegable Powers under the Planning Act 2016 ("PLAA")

CHAPTER 2 - PLANNING

t 3 State Planning Instruments

Limitations and Conditions	
Date of Sub- Delegation	
Sub-Delegation to Officers	
Delegation to the CEO / Date of Resolution	
Description	Power to make a written submission about the instrument to the Minister.
Section of PA	10(2)(e)
Entity power given to	Person

Part 3 - Local Planning Instruments

Division 2 – Making or amending planning schemes

nding	ven by s for seme
Power to consult with the Chief Executive about the process for making or amending bythe planning scheme.	Power to consider amended notice given by the Chief Executive about the process for making or amending the planning scheme
18(3)	(q)(e)8t
Local Government	Local Government

Table of Delegable Powers Planning Act 2016

Current as at 25 May 2017

Entity power given to	Section of PA	Description	Delegation to the CEO / Date of Resolution	Sub-Delegation to Officers	Date of Sub- Delegation	Limitations and Conditions
Local Government	19(1)<u>(a)</u>	Power to apply a planning echeme as a categorieing instrument in relation to prescribed tidal works in the tidal area for its non-port local government area, oven ifarea, if tidal area outside local government area to the extent prescribed by regulation.				
<u>Local</u> Government	19(1) (b)	In certain circumstances. Prower to apply a planning scheme as a categorising instrument in relation to prescribed tidal works. in the tidal area for its non port local government area, to the extent prescribed under the Coastal Act. section 167(5) (c).				
Local Government	20(2)	Power to amend a planning scheme by following the process in the Minister's rules_instead of complying with section 18.				
Local Government	23(4)	Power to make or amend a TLPL by following the process in the Minister's rules.				

Division 3 - State Powers for local planning instruments

Power to may make a submission to the	Minister about taking the action.
(0)(0)	
Local	Government

Table of Delegable Powers Planning Act 2016



Limitations and Conditions	
Date of Sub- Delegation	
Sub-Delegation to Officers	
Delegation to the CEO / Date of Resolution	
Description	
Section of PA	
Entity power given to	

Part 5 -Designation of premises for development of infrastructure

Power to follow the process in the designation process rules before making or amending a designation.	Power to include a note about the making, amendment, extension or appeal of a designation in the planning scheme.	Power to include a note in the planning scheme in a way that ensures the other provisions of the scheme that apply to the designated premises remain effective.
37(6)	42(2)	42(4)
Local Government	Local Government	Local Government

CHAPTER 3 – DEVELOPMENT ASSESSMENT Part 1 - Types of development and assessment

	Power to seek agreement in writing from	referral agencies about the giving of an	exemption certificate.
1-110/07	=		
	Local	Government	

Table of Delegable Powers Planning Act 2016



Limitations and Conditions									
Date of Sub- Delegation									
Sub-Delegation to Officers									
Delegation to the CEO / Date of Resolution									
Description	Development applications	Power to be satisfied an application complies with subsections (1) to (3)	Power to be satisfied an application complies with subsection (2) and (3)	Power to assess and decide if an application: application is a properly made application.	Power to consider notice to change or withdraw a development application.	Power to assess and decide if a change is a minor change.	Power to assess the application as required under section 45, as if the agency were the assessment manager.	Power to assess a development application against matters prescribed by the regulation.	Power to have regard to matters prescribed by the regulation for the assessment.
Section of PA		<u>51(4)(a)</u>	(<u>a)(</u> b)15	(5)15	62(1)	<u>52(3)</u>	<u>55(1)</u>	<u>55(2)(a)</u>	55(2)(b)
Entity power given to	Part 2 -	<u>Assessment</u> <u>Manager</u>	<u>Assessment</u> <u>Manager</u>	<u>Assessment</u> <u>Manager</u>	Assessment Manager/ Referral Agency	<u>Assessment</u> <u>Manager</u>	Assessment <u>Manager/</u> <u>Referral</u> <u>Agency</u>	<u>Referral</u> <u>Agency</u>	<u>Referral</u> <u>Agency</u>

Table of Delegable Powers Planning Act 2016

Sub- Limitations and Conditions					
Date of Sub- Delegation					
Sub-Delegation to Officers					
Delegation to the CEO / Date of Resolution					
Description	Power to give weight, considered appropriate in the circumstances to any amendment or replacement of the instrument or other document that came into effect after the application was properly made.	Power to decide to tell the assessment manager that the agency has no requirements for the application.	Power to decide to direct the assessment manger to do any or all of the following: i to give any development approval subject to stated development conditions; ii. to give any development approval for only a stated part of the application; iii. to give any development approval only as a preliminary approval; iii. to give any development approval only as a preliminary approval; iii. to give any development approval; iii. to give any development approval only as a preliminary approval; iv. to improve a stated currency period for a development approval given.	Power to decide to direct the assessment manager to refuse the application for stated reasons.	Power to decide to tell the assessment manager that the agency has no requirements for the variation request.
Section of PA	<u>55(4)</u>	<u>56(1)(a)</u>	<u>56(1)(b)</u>	<u>56(1)(c)</u>	<u>56(2)(a)</u>
Entity power given to	Referral Agenoy	Referral Agency	Referral Agency	Referral Agency	Referral Agency



ntity power given to	Entity power Section of given to PA	Description	Delegation to the CEO / Date of Resolution	Sub-Delegation to Officers	Date of Sub- Delegation	Limitations and Conditions
	<u>56(2)(b)</u>	Power to decide to direct the assessment manager to do any or all of the following: i. to approve only some of the variations sought; i. subject to section 61(3) to approve different variations from those sought.				
	<u>56(2)(c)</u>	Power to decide to direct the assessment manager to refuse the variation request.				
	<u>56(3)</u>	Power to give advice about the application to the assessment manager.				

Part 3 - Assessing and deciding development applications

Division 2 – Assessment manager's decision

of of	ot nn e the nnot
Power to assess and decide the extent to which the application complies with all of the assessment benchmarks for the development.	To the extent the development does not comply with some or all the assessment benchmarks, power to decide to refuse the application any twhere compliance cannot be achieved by imposing development conditions.
Power to assiminate which the application the assessment development.	To the exterempty with benchmark application be achieved conditions.
60(2)(a)	60(2)(d)
Assessment Manager	Assessment Manager

Table of Delegable Powers Planning Act 2016



Limitations and Conditions	
Date of Sub- Delegation	
Sub-Delegation to Officers	
Delegation to the CEO / Date of Resolution	
Description	Power to decide to refuse the variation <u>s</u> orders sought.
Section of PA	61(3)(b)
Entity power Section of given to PA	Assessment Manager

Part 5 - Development Approvals

Division 2 - Changing development approvals

Subdivision 2 - Changes after appeal period

Power to consider change application	Power to consider change application	Power to consider change application referred from Minister.	Power to be satisfied the application complies with subsection (1)(b)(iii).	Power to give the person who proposes to make the change application a notice (a prerequest response notice) that states— (a) whether the affected entity objects to the change and
Power to consic	Power to consic	Power to considered from Mineral Mineral Mineral Mineral Mineral from	Power to be sat complies with so	Power to give the make the chang request respons (a) whether the change the change in
78(3)(a)	78(3)(c)	(3)82	79(2)(b)	80(3)
Referral Agency	Assessment Manager	<u>Aececement</u> <u>Manager</u>	Assessment Manager Responsible Entity	Affected Entity

Table of Delegable Powers Planning Act 2016



(b) the reasons for any objection.

Entity power given to	Section of PA	Description	Delegation to the CEO / Date of Resolution	Sub-Delegation to Officers	Date of Sub- Delegation	Limitations and Conditions
Responsible Entity	81(7)	Power to agree with applicant to an extension of time for deciding a minor change application.				
Subdivision 3 - Notice of Decision	3 - Notice of	f Decision				
Responsible Entity	83(1A)	Power to give a decision notice if a negotiated decision notice is not given in relation to the decision.				
Division 4 – L	Lapsing of a	Division 4 – Lapsing of and extending development approvals				
Assessment Manager	87(2)(b)	Power to deside extend the currency period for a period that is different from the extension sought.				
Assessment Manager	88(3)	Power to any use any security paid under a condition stated in section 65(2)(e) for the purpose stated in the approval or agreement under section 67.				
Division 5 – ľ	Noting deve	Division 5 – Noting development approvals on planning schemes				
Local Government	8 8(1)(b)	Power to give a variation approval.				

Table of Delegable Powers Planning Act 2016

Current as at 25 May 2017

Part 6 - Minister's powers
Division 3 - Minister's call in

CHAPTER 4 - INFRASTRUCTURE

Division 3 - Development approval conditions about truck infrastructure

Subdivision 2 – Changing charges during relevant appeal periodConditions for extra trunk infrastructure costs

Part 4 - Infrastructure agreements

Power to tell the entity making the proposal	s_tinto entering into a	frastructure	
Power to tell the entity	if the recipient agrees into entering into a	negotiations for an infrastructure	agreement.
151(2)			
Public Sector	Entity		

Current as at 25 May 2017

Table of Delegable Powers Planning Act 2016

CHAPTER 5 - OFFENCES AND ENFORCEMENT

Enforcement notices

Entity power Section of given to PA	Section of PA	Description	Delegation to the CEO / Date of Resolution	Sub-Delegation to Officers	Date of Sub- Delegation	Limitations and Conditions
Enforcement Authority	167(2)	Power to give a show cause notice.				
Enforcement Authority	168(4)(c)	Power to form a reasonable belief that the works are dangerous and that it is not possible or practical to take steps to remove the danger.				

Part 4 -Offence proceedings in Magistrates Court

With consent, Power to bring offence proceedings by consent for proceedings by consent for proceedings by consent for a proceedings brought on in a representative capacity on behalf of a body of persons or a corporation.	With consent, Ppower to bring offence proceedings proceedings by concent for proceedings brought on behalf of an individual.
Representativ 175(1)(a) e Person	Representativ 175(1)(b) e Person

Table of Delegable Powers Planning Act 2016

Current as at 25 May 2017

Part 5 - Enforcement orders in P&E Court

Entity power Section of given to	Section of PA	Description	Delegation to the CEO / Date of Resolution	Sub-Delegation to Officers	Date of Sub- Delegation	Limitations and Conditions
Enforcement authority	180(13)(<u>a</u>)	Enforcement 180(13)(a) Power to take action required under an authority order.				
Enforcement 180(13)(b) Authority	180(13)(b)	Power to recover the reasonable cost of taking the action as a debt owing to the authority from the defendant respondent				

CHAPTER 6 - DISPUTE RESOLUTION

Part 2 - Development Tribunal

CHAPTER 7 - MISCELLANEOUS

Part 2 - Taking or purchasing land for planning purposes

rcumstances, power to take or and under the Acquisition Act.	ve a limited, standard or full id development certificate for
In certain ci purchase la	Power to gi planning ar premises.
263(3)	265(3)
<u>Local</u> <u>Government</u>	<u>Local</u> <u>Government</u>

Table of Delegable Powers Planning Act 2016

Current as at 25 May 2017





ITEM-11 OPERATIONAL PLAN 2016-17 QUARTERLY PROGRESS

REPORT

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Manager Development & Governance

DEPARTMENT: Corporate and Community Services

EXECUTIVE SUMMARY

In accordance with section 174(3) of the Local Government Regulation 2012, the Chief Executive Officer must present a written assessment of the local government's progress towards implementing the annual operational plan at meetings of the local government held at regular intervals of not more than 3 months.

The attached report provides advice on progress in implementing the 2016/17 Operational Plan for the April to June 2017 quarter.

OFFICER'S RECOMMENDATION

"That Council receive and note the progress report on implementation of the 2016/17 Operational Plan for the April to June 2017 quarter."

BACKGROUND

The Local Government Regulation 2012 provides that a local government must prepare and adopt an annual operational plan for each year. The Operational Plan is a statement of specific works to be undertaken and services to be provided in order to progress the goals and objectives set out in a Council's Corporate Plan over a period of one year.

The Chief Executive Officer must present a written assessment of the local government's progress towards implementing the annual operational plan at meetings of the local government held at regular intervals of not more than 3 months.

The attached document provides a progress report on what action has been taken up to 30 June 2017 with respect to the items and projects listed in the Operational Plan.

LINK TO CORPORATE PLAN

The Operational Plan details those items or projects that can be carried out within a 12 month budget period to progress the goals and objectives set out in the Council's Corporate Plan and is therefore relevant to all strategies contained within the Corporate Plan.



CONSULTATION

Internal
Director Corporate & Community Services
Director Infrastructure Services
All Managers

External Nil

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

It is a statutory requirement for an assessment of progress in implementing the Operational Plan to be presented to Council at least on a quarterly basis.

POLICY IMPLICATIONS

Nil

FINANCIAL & RESOURCE IMPLICATIONS

Capital Nil

Operating

Nil

Is the expenditure noted above included in the 2016/2017 budget? N/A

If not you must recommend how the budget can be amended to accommodate the expenditure N/A

IMPLEMENTATION/COMMUNICATION

N/A

ATTACHMENTS

Operational Plan 2016-17 Progress Report

Date Prepared: 10 July 2017





νN							
2	Task/Activity	Corp Plan Ref	Outcome	Res ponsibility	Тітеfгате	Office	Officer Comment
FINANCE	INCE						
T.	Enhance access to financial information.	60V 5	More informed reporting and financial decision making.	Manager Finance	30 June 2017	·	Work has continued on improving the Tech One suite, to enable more informed reporting and financial decision making. This will be an ongoing process.
2	Timely preparation of Financial Statements and resolution of	GDV 1	Financial Statements are prepared in accordance with legislation.	Manager Finance	30 September 2016		2015/16 Financial Statements were prepared and audited within the legislative timeframe. Council achieved an unqualified audit.
	recommendations.						
3	Review full cost pricing models to ensure	E AGB	To better reflect actual business unit	Manager Finance	Ongoing		The Corporate Overhead model was completed with the results reflected in the Cost
	equitable allocation of costs across departments.		costs and incorporate into fees and charges.				Recovery Fees and Budgets for 2016/17. This ensures a more accurate account of costs across Council is known and reported on.
4	Continue to review and document	GDV 5	Improve processes to achieve more	Manager Finance	Ongoing		With the assistance of Internal Audit, two projects were undertaken. Tender
	internal processes to establish an		efficient operations and enhance				Evaluation and Contract Management has been finalised and a draft report for Stores
	improved level of control and		internal controls.				Inventory Management including Portable and Attractive Items has been submitted to
	transparency.						Management for review.
'n	Ensure long-term asset management obnoring and financial planning is	60V1	Long term financial strategies in place for the opening financial management	Manager Finance	30 June 2017	•	The Long Term Financial Forecast was part of the 2016/17 budget and adopted on 15 time 2016.
	permissional mention permission		of Marcocka Chico				June 2010. Financial de marie de marie de marie de marie de la formation de marie de marie de marie de marie de marie de m
	upuoteu to support illioricial sustainability.		or Markena Mille.			•	rina ixe nas continuen to work akongsine initastructure services, to gather information that will then feed into the Long Term Financial Plan for 2017/18.
DEV	DEVELOPMENT & GOVERNANCE						
9	Local Government Infrastructure Plan.	ENV 1	Progress the development of the	Senior Planner:	June 2017	Ŀ	Jacobs has begun their opeliminary development and the initial meeting was held in
			Mareeba Shire Local Government	Manager Finance;			Макh. Action items were taken back to relevant areas and progress has been made
			Infrastructure Plan to allow the LGIP to	Director Infrastructure			on final sing them. This is required to be finalised by July 2018
			be adopted by Council before 1 July	Services			
	+		AU18.				
7	view - Environmental	ENV 1	Review the Mareeba Shire Council	Senior Planner	June 2017		The contract was awarded in March and the development of the Environmental
	Significance Overlay.		Planning Scheme Environmental				Significance Overlay has begun and should be finalised in October 2017.
			sgnincance Overlay to Include matters of local environmental significance.				
8	Progress phases 2 and 3 of the sale of	ECON 2	Leased land within the Estate is sold to	Manager Dev &	June 2017		The development of an application to the Minister for approval to sell the improved
	land within the Chillagoe Industrial		current lessessor other interested	Governance			land (Phase 2 & 3) has begun and currently waiting on legal advice to finalise.
	Estate.		parties:				
			Phase 2 - sale of leased but				
			undeveloped lots (no improvements				
			erected)				
			substantial improvements erected on				
			them.				

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ģ	Task/Activity	Corp Plan Ret	_	Responsibility	Тітетгате	5	Officer Comment
6	Make new local Laws and Subordinate	ENV 2	A new set of five (5) MSC Local Laws	Coordinator	June 2017	•	The initial plan for local law review has been developed and subsequent council
	Local Laws to replace the current suite of		and Subordinate Local Laws adopted	Environmental Health			reports will be coming in the 2017/18 financial year.
	local laws carried over from Tablelands		by Council.	& Local Laws			
	Regional Courk II.						
			[Administration; Animal Management; Community & Environmental				
			Management: Local Govt Controlled				
			Areas, Facilities, and Roads; Parking)				
INFO	INFORMATION SYSTEMS & CUSTOMER SERVICE	SERVICE					
10	Build lawn beam at Mareeba New	GDV 5	Continued availability of the necessary	Coordinator Customer	January 2017	•	The budget allocation for this project has been re-allocated to the construction of a
	Cemetery.		facilities to support interments.	Service			beam in the newly defined 'Headstone on Beam' section, to be completed in 2017/18.
11	Develop 3 - 5 year ICT Strategy.	6003	Deliver long-term ICT Strategy	Manager Systems and	June 2017	•	The ICT Strategy was adopted by Council during the General Meeting - 19 May 2017.
		GDV 5	encompassing infrastructure and	Customer Service			Work will commence in 2017/18 as per the related implementation plan.
			Information Systems with a focusion Cloud or Hosted solutions.				
COM	COMMUNITY WELLBEING						
12	Update long-term community plan.	60V 1	Updated community priorities are	Manager Community	June 2017	Ŀ	Community engagement for town community plans was completed in 2016. Data is
		GDV 4	reflected in a revised community plan	Wellbeing			being analysed to update community plan. Workshop to be held later in the year to
			which is aligned with the MSC	,			update shire strategies in the plan.
;		67100	Lorporate Plan.		0.000	1	
η.	Investigate options for new Maree ba	Z MOO	Options for leasing and purpose of the	Defary Coordinator	nec zuib	•	The option of extending the existing Mareeba Library premises is being explored.
	Library premises.	F 100	building affects ted and analysed to				Further investigations are being made regarding the removal of the Ligon
		COM 4	explore affordable strategies to create				transmission plant behind the library to determine if this is viable. Further details will
		E80N 3	larger and more appropriate space for				be provided to Councillors once these negotiations have been completed.
			the belivery of Mareeba library				
			services.				
			Co-location models are considered and				
			complementary functions and community partners identified.				
14	Coordinate the development of policies	COM 1	Council's community facilities are	Manager Community	June 2017	ŀ	A review of the Community Leasing Polity was completed and a new polity adopted in
	for the community management of	COM 2	better utilized and well managed by	Wellbeing;			February 2017. This review also resulted in the Rate Rebate and Remission Policy and
	Council's community facilities, especially	COM 3	community groups.	Manager Development			the Community Partnerships Policy being amended. A Community Management of
	facilities with multiple user groups and		Council is able to focus on asset	8. Governance			Halls Policy was adopted in February 2017. These policies enable Council to make fair
	community halls.		management role.				and consistent decisions regarding community use of Council's community facilities
							and to offer equitable assistance to eligible not for profit groups in the shire.
							Community Engagement to inform relevant not for profit groups will commence in
							July.
						•	Management Agreements for the community management of halls are either
							underway or completed for the Mutchilba Hall, Koah Hall, Mareeba Sports Hall and
	_						Geraghty Park Hall.

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Š	Task/Activity	Corp Plan Ref	Outcome	Responsibility	Timeframe	Officer Comment
ORG,	ORGANISATIONAL DEVELOPMENT					
15	Provide high-level advice a nd support to the Sention Management Team in relation to evolving fundatrial relations legislation, including the megolation of a new Certified Agreement and implementation of the new Local Government Industry Award when finalised by the QRC.	5 009	Managers and supervisors kept up to date with industrial relations requirements. Framework for regular and a new terrified Agreement complies with legishtive requirements and the new Local Government Industry Award.	Manager Organisational Devekopment	Ongoing	New IR Act commerced 1 March 2017. Information sheets on important changes made available to supervisors on Shareborn! Training sessions are being developed and delivered as part of the Council skills development and training program. Schedule for negotiation of new Certified Agreement postponed periting lodgement of documents by the PTEU regarding clarific and or section 165 IR Act 2016, work on Council king of claims under on-going review.
16	Development and delivery of the 2016/1717aining program.	5 NO9	Skilled and competent employees within the workforce to meet current and future needs.	Manager Organisational Development	Orgoing	Skilk Gap Analysis for supervisors and managers currently underway to assist in developing individual training plans, to enable focused training on a reas of individual need need continuous monitoring has ensured training is delivered within budget allocations
17	Monitor, review and improve WHS policies, procedures, and systems to protect the health and safety of Council's empkyees.	60V 5	Reduction in incidents, accidents, and work related injuries. Improved a udit rating with LGW.	Manager Organisational Development	Drigoing	Areas of concern, particula ny in relation to vehicle incidents, have been identified and specific stategies adopted to manage and minimize risks. Council injury frequency and duration rates are monitored and remain largely below the scheme averages.
OPE	OPERATIONAL PLAN 2016/17 -	- INFRAST	- INFRASTRUCTURE SERVICES DEPARTMENT	ARTMENT		
WORKS	sek/Activity	Corp Man Ref	Outcome	Responsibility	Тіпеfгапе	Officer Comment
18	ndertake capital roadworks and a lange projects (excluding reseals) in a lange projects (excluding reseals) in cordance with approved capital works hedule.	ECON 3	Council's road and drainage networks are progressively upgraded.	Manager Works	Individual projects scheduled throughout year	In Progress Refer Council Report
13	Undertake biturnen roads resea land asphak overlöy program in accordance with budget allocation.	ECON 3	Bitumen roads are maintained to a high sta modard and reases are carried out within the maximum period as determined by the asset system for all roads to be resealed.	Manager Works	June 2017	In Progress Refer Council Report
æ	Undertake Parks & Gardens capital works projects in accordance with approved capital works schedule.	E CON 3	Council's parks, gardens and reserves are progressively upgraded.	Manager Works	Individual projects scheduled throughout year	In Progress Refer Council report





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ĝ	l ask/Activity	Corp Man Ket Outcome	Оптсоте	Kesponsibility	птетате	Officer Comment
TECH	TECHNICAL SERVICES					
21	Therwine Street Redevelopment, Kuranda .	ECON 3	Refurbishment of upper and kower Therwine Street including streetworks, landscaping, underground power, lighting and street art.	Manager Technika I Services	Complete Dec 2016	Further community discussion required
22	Mareeba Airport Devekpment.	ECON 2	Overall upgrade of Mareeba Airport including lengthening and strengthening of nuway, development of new lease area, new water supply and upga be of adjacent road network.	Manager Technica I Services	Complete Sept 2017	In Progress
23	Koa h Hall Improvements.	COM 2	Undertake structural improvements to koah Hall in line with engineering recommendation for use as a place of refuge during extreme weatherevents.	Manager Technika l Services	Complete Nov 2016	• Completed
WAT	WATER & WASTE					
**	Capping old Mareeba Landfill.	ECON 3	Meet DEHP licence requirements.	Manager Water & Waste	2 years	As per Council report
23	Develop Piority Infrastructure Plan (PIP) for Water and Wastewater.	ECON 3	The purpose of the PIP is to integrate and coordinate land use planning and infrastructure planning and ereure that trunk infrastructure is planned and provided in an efficient and orderly manner.	Manager Water & Waste	Мау 2018	 Initial background work started with a formal inception meeting to be held between Jacobs and Council officers during March 2017
26	Maree ba Wastewater Treatment Plant refurbishment	ECON 3	The Mareeba sewerage treatment plant, which is more than day years of the existing community, let alone allow for future growth. In addition it has not met its environmental licence requirements for more than 20 years, leaving the community libile for espaight an expensive of a community completely many against an eposite to a fully refurbled angage. Council liss moved away from the construction of a completely new wastewater treatment plant to the afternative of a fully refurbled and modern treatment plant capable of easily achieving environmental leteret equirements for many years to come.	Manager Water B. Waste	June 2017	As per Council report

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MANAGEMENT OF OPERATIONAL RISKS

Identified operational risks will be managed in accordance with the Council's adopted Risk Management Policy and Strategic Risk Management Framework, having regard to the nature of the risks and the likelihood and consequence ratings applied to them as determined by the risk analysis process.

ISK MANAGEMENT POLICY OBJECTIVES	RISK MANAGEMENT PRINCIPLES	DESIRED RISK MANAGEMENT OUTCOMES
e Council's policy objectives are as follows:	The following principles have been adopted to ensure that the policy objectives are achieved:	The following are the desired risk management outcomes:
Align Council activities to and support business objectives		 Well-defined risk management strategic framework and
identified in Council's corporate and operational plans;	 Implementation of a risk management framework which is 	process with key accountabilities for achieving the
Maintain and improve the safety, reliability and quality of service	consistent with the Australian/New Zealand Risk	identification, assessment and control of risk in all areas of
provided by Mareeba Shire Council, within Council's controls and	Management Standard AS/NZS ISO 31000:2009 for making	Mareeba Shire Council;
ca pabilities;	decisions on how best to identify, assess and manage risk	Risk management planning is integrated with corporate and
Demonstrate transparent and responsible risk management	throughout all areas of Council;	operational planning:
processes which align with accepted best practice through the	 Prioritise identified risks and implement treatments 	 Staff are highly trained and motivated to achieve risk
implementation of a comprehensive risk management framework;	progressively based on the level of risk assessed and the	management objectives;
Minimise or eliminate adverse impacts from Council's services or	effectiveness of the current treatments;	 All risk registers, procedures and key accountabilities are
infrastructure on the community, visitors and the environment;	 Integrate risk management with existing planning and 	documented, reported and agreed to; and
Capitalise on opportunities identified for Mareeba Shire Council;	operational processes, including the Corporate Plan. By	 Systematic monitoring, review and reporting on the risk
Safeguard Council's employees, contractors, committees,	integrating the various risk control measures into strategic	management process with corrective action where required.
volunteers, assets, financial sustainability, property, reputation	planning ensures that Council's exposure to risk is minimised;	
and information;	 Take into account relevant legislative requirements and 	
Promote risk management principles as a strategic tool to ensure	political, social and economic environments in managing risk;	
better informed decision making throughout Council; and	 Create a culture of risk awareness throughout the 	
Embed a culture of risk management across the Council.	organisation through training, induction, promotion and risk	
	review and reporting mechanisms; and	
	 Ensure resources and operational capabilities are identified 	





ITEM-12 ADOPTION OF PROCESS FOR MAKING LOCAL LAWS

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Compliance Coordinator

DEPARTMENT: Corporate and Community Services

EXECUTIVE SUMMARY

Section 28 of the Local Government Act 2009 (LGA) provides the head of power for Local Governments to make Local Laws. It states "A local government may make and enforce any local law that is necessary or convenient for the good rule and local government of its local government area."

The Council may, at any time, make a resolution pursuant to section 29(1) of the LGA to decide a different process for making a particular local law, as long as the process complies with the requirements of Chapter 3, Part 1 of the Act.

OFFICER'S RECOMMENDATION

"That Council in accordance with section 29 of the Local Government Act 2009 adopt the Process for Making Local Laws as attached."

BACKGROUND

Council's Local Laws were last reviewed during the period of amalgamation and made in 2011 and are therefore titled "Tablelands Regional Council Local Laws 2011". In order to remove the reference to Tablelands Regional Council from the title, Council needs to make new local laws and repeal the existing laws.

As a number of areas in the current local laws have been noted as being redundant, deficient or requiring amendment, it is suggested that Council commences a review of the existing local laws before resolving to make the new local laws.

Section 28 of the LGA provides the power for Councils to make a local law while section 29 requires that Councils adopt a local law making process which is consistent with the LGA. The LGA no longer requires the minimum 21 days for public consultation however many Councils have maintained this timeframe in their process for making local laws. Some Councils have referred to their Community Engagement Policy for the process of engaging with the community which provides them with flexibility in the process. For Mareeba Shire, it is suggested that Council maintains the 21 day minimum as Council's Community Engagement Policy has not been reviewed for some time and contains no timeframes or defined process for consultation.



LINK TO CORPORATE PLAN

Governance - Develop a clear communication plan to engage with communities, including by increased councillor availability, to achieve a greater understanding of Council decision making processes and policies.

CONSULTATION

Internal

Manager Development and Governance

External

Nil

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

Nil

POLICY IMPLICATIONS

Nil

FINANCIAL & RESOURCE IMPLICATIONS

Capital

Nil

Operating

Advice and process requirements to be provided by Barrister, Dr Michael Limerick.

Is the expenditure noted above included in the 2017/2018 budget? Nil

If not you must recommend how the budget can be amended to accommodate the expenditure

Nil

IMPLEMENTATION/COMMUNICATION

On commencement of the review of Local Laws, Managers and Coordinators will be briefed on the review process and be encouraged to participate in reviewing Local Law provisions relevant to their sections.

ATTACHMENTS

1. Local Law Making Process

Date Prepared: 10 July 2017









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1.	FOREWORD
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3.	DEFINITIONS (SEE SECTION 26, LOCAL GOVERNMENT ACT 2009)
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5.	PROCESSES FOR MAKING LOCAL LAWS4
	(A) PROCESS FOR MAKING A MODELLOCAL LAW
•	(B) PROCESS FOR MAKING A LOCAL LAW THAT IS NOT A MODEL LOCAL LAW OR INTERIM LOCAL LAW
	(C) PROCESS FOR MAKING AN AMENDMENT TO AN EXISTING LOCAL LAW6
	(D) PROCESS FOR MAKING AN INTERIM LOCAL LAW6
	(E) PROCESS FOR MAKING A SUBORDINATE LOCAL LAW7
	(f) PROCESS FOR MAKING AN AMENDMENT TO A SUBORDINATE LOCAL LAW8
6	SUDDORTING DOCUMENTATION 8





1. FOREWORD

Pursuant to section 29(1) of the Local Government Act 2009 ('the LGA'), this document sets out the Council's process for making a local law.

2. INTRODUCTION

The LGA provides as follows:

29(1) Local law making process

A local government may decide its own process for making a local law to the extent that the process is not inconsistent with this part.

As section 29(1) indicates, Chapter 3, Part 1 of the Act sets out minimum procedural requirements that must be complied with by the Council in making any local law, but apart from these requirements, it is a matter for the Council to decide its own process for making a local law. The Local Government Act 2009 is much less prescriptive about local law making processes than the previous Local Government Act 1993, particularly in relation to public consultation. The former Act generally required public consultation for a minimum of 21 days for all local laws except model local laws and interim local laws.

This document sets out the general processes decided by the Council for making different types of local laws. For completeness, the document incorporates and repeats the processes required per the Act, but its main function is to fill in the gaps by indicating the Council's own processes for matters not stipulated by the Act.

3. DEFINITIONS (SEE SECTION 26, LGA)

- 1. A local law is a law made by a local government.
- A model local law is a local law that the Minister has approved, by gazette notice, as being suitable for adoption by all local governments.
- 3. An interim local law is a local law that has effect for 6 months or less.
- 4. A subordinate local law is a local law that—

is made under a power contained in a local law; and provides for the detailed implementation of the broader principles contained in the local law.

4. APPLICATION

The process set out in this document will be applicable whenever the Council decides to make a new local law (including one that amends an existing local law) unless the Council makes a resolution amending this process. The Council may, at any time, make a resolution pursuant to section 29(1) of the LGA to decide a different process for making a particular local law, as long as the process complies with the requirements of Chapter 3, Part 1 of the Act. This document indicates the elements of the local law-making process that are





stipulated by the Act and therefore cannot be changed by the Council by using the words 'legislative requirement'.

5. PROCESSES FOR MAKING LOCAL LAWS

(A). PROCESS FOR MAKING A MODEL LOCAL LAW

Step	<u>p</u>	Explanation
1.	Council makes a resolution proposing to adopt the model local law and to repeal any existing local laws that would be inconsistent with the model local law.	This places Council's intention to adopt the new local law on the public record and enables consideration of any consultation or public interest test processes required. Under the Act, the model local law can include a provision to repeal any existing
		local law that would be inconsistent with the model local law (see s.29A(2)(b) LGA). This will avoid the need for a separate repealing local law requiring a State interest check.
2.	Council reviews the model local law to identify any possible anti-competitive provisions, using the 'Guidelines to assist Local Governments to identify possible anti-competitive provisions in proposed local laws and proposed local laws and proposed local laws policies'	Legislative requirement – s.38 LGA, s.16 Local Government Regulation 2012.
3.	If the model local law contains possible anti- competitive provisions, Council undertakes a Public Interest Test process in line with the 'National Competition Policy Guidelines for conducting public interest tests on possible anti-competitive provisions in local laws and local law policies'	Legislative requirement – s.38 LGA, s.16 Local Government Regulation 2012).
4.	Council undertakes any appropriate community engagement in accordance with the Council's 'Community Engagement Policy' and 'Guide to Engagement'	Depending on the significance and impact of the proposed model local law, engagement might involve public advertising for a period of weeks and consideration of submissions by the public. Model local laws have already been subjected to Statewide community consultation by the State prior to gazettal, so the Council may decide not to undertake further engagement or to limit engagement to the subordinate local laws made under the model local law, as these generally contain the detailed regulation.
5.	Council makes a resolution adopting the model local law (assuming any Public Interest Test/community engagement confirms the Council's desire to proceed).	Legislative requirement – local laws must be made by resolution (see s.29(2) LGA).
6.	Council gives public notice of the local law by	Legislative requirement – s.29B LGA. See

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Local Government Regulation 2012



publishing a notice of the making of the local law in the Government Gazette and on the Council's website, within one month of the date of the resolution to make the local law	s.29B(3) and (4) for requirements for the notices.
 As soon as practicable after the notice is published in the Gazette, Council ensures copies of the local law are available for inspection and purchase by the public at its public office. 	Legislative requirement – s. 29B (5) LGA
8. Within 14 days after the notice is published in the Gazette, Council forwards to the Minister: a) a copy of the notice; and b) a copy of the local law in electronic form.	Legislative requirement – s. 29B (7) LGA
9 Council undates its local law register	Legislative requirement = \$31 LGA and \$14

(B) PROCESS FOR MAKING A LOCAL LAW THAT IS NOT A MODEL LOCAL LAW OR INTERIM LOCAL LAW

Step	1	<u>Explanation</u>
1.	Council makes a resolution proposing to make the local law.	This places Council's intention to adopt the new local law on the public record and enables consideration of any consultation or public interest test processes required.
2.	Council contacts any relevant State government entities to seek their views about the overall State interest in the proposed local law.	Legislative requirement – s.29A(3) LGA.
3.	Council reviews the local law to identify any possible anti-competitive provisions, using the 'Guidelines to assist Local Governments to identify possible anti-competitive provisions in proposed local laws and proposed local law policies'	Legislative requirement – s.38 LGA, s.16 Local Government Regulation 2012.
4.	If the local law contains possible anti-competitive provisions, Council undertakes a Public Interest Test process in line with the 'National Competition Policy Guidelines for conducting public interest tests on possible anti-competitive provisions in local laws and local law policies'	Legislative requirement – s.38 LGA, s.16 Local Government Regulation 2012).
5.	Council undertakes any appropriate community engagement in accordance with the Council's 'Community Engagement Policy' and 'Guide to Engagement'	Depending on the significance and impact of the proposed local law, engagement might involve public advertising for a period of weeks and consideration of submissions by the public.
6.	Council considers the results of the State interest check, engagement with the community and Public Interest Test consultations and makes any amendments to the	Note that if the Council decides to change the draft local law, it will then consider whether or how much further community

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Legislative requirement – s.31 LGA and s.14 Local Government Regulation 2012



proposed draft local law as necessary	engagement might be required regarding the revised draft.
7. Council makes a resolution to make the local law (e in its original form or as amended during step 6)	ither Legislative requirement – local laws must be made by resolution (see s. 29(2) LGA).
 Council gives public notice of the local law by publis a notice of the making of the local law in Government Gazette and on the Council's web within one month of the date of the resolution to r the local law 	the s.29B(3) and (4) for requirements for the notices.
 As soon as practicable after the notice is published the Gazette, Council ensures copies of the local law available for inspection and purchase by the public public office. 	v are
11. Within 14 days after the notice is published in	the Legislative requirement – s.29B(7) LGA

(C) PROCESS FOR MAKING AN AMENDMENT TO AN EXISTING LOCAL LAW

To amend an existing local law requires a separate amending local law that contains the amendments. For example, the amending local law might contain only one provision, which inserts a new offence into the existing local law. To make an amendment to a local law, the process is the same as for making an entirely new local law – i.e. the process will be as per 'B. PROCESS FOR MAKING A LOCAL LAW OTHER THAN A MODEL LOCAL LAW OR INTERIM LOCAL LAW'.

This process will also apply where the Council amends an adopted model local law.

(D) PROCESS FOR MAKING AN INTERIM LOCAL LAW

Gazette, Council forwards to the Minister:

b) a copy of the local law in electronic form.

a) a copy of the notice; and

12. Council updates its local law register

The process for making an interim local law is the same as set out above under 'B. PROCESS FOR MAKING A LOCAL LAW OTHER THAN A MODEL LOCAL LAW OR INTERIM LOCAL LAW', except that steps 3 and 4 relating to anti-competitive provisions do not apply (see section 38(3) LGA). An interim local law can only have effect for 6 months or less (section 26(4) LGA) and must contain a provision stating when the local law expires (section 29(4) LGA).





(E) PROCESS FOR MAKING A SUBORDINATE LOCAL LAW

<u>Step</u>	<u>Explanation</u>
Council makes a resolution proposing to make the subordinate local law.	This places Council's intention to adopt the new subordinate local law on the public record and enables consideration of any consultation or public interest test processes required.
 Council reviews the subordinate local law to identify any possible anti-competitive provisions, using the 'Guidelines to assist Local Governments to identify possible anti-competitive provisions in proposed local laws and proposed local law policies' 	Legislative requirement – s.38 LGA, s.16 Local Government Regulation 2012.
3. If the subordinate local law contains anti-competitive provisions, Council undertakes a Public Interest Test process in line with the 'National Competition Policy Guidelines for conducting public interest tests on possible anti-competitive provisions in local laws and local law policies'	Legislative requirement – s.38 LGA, s.16 Local Government Regulation 2012).
Council undertakes any appropriate community engagement in accordance with the Council's 'Community Engagement Policy' and 'Guide to Engagement'	Depending on the significance and impact of the proposed subordinate local law, engagement might involve public advertising for a period of weeks and consideration of submissions by the public.
5. Council considers the results of any engagement with the community and Public Interest Test consultations and makes any amendments to the proposed draft subordinate local law as necessary	Note that if the Council decides to change the draft subordinate local law, it will then consider whether or how much further community engagement might be required regarding the revised draft.
Council makes a resolution making the subordinate local law (either in its original form or as amended during step 5)	Legislative requirement – local laws must be made by resolution (see s. 29(2) LGA).
9. Council gives public notice of the subordinate local law by publishing a notice of the making of the subordinate local law in the Government Gazette and on the Council's website, within one month of the date of the resolution to make the local law	Legislative requirement – s.29B LGA. See s.29B(3) and (4) for requirements for the notices.
As soon as practicable after the notice is published in the Gazette, Council ensures copies of the subordinate local law are available for inspection and purchase by the public at its public office.	Legislative requirement – s.29B(5) LGA
Within 14 days after the notice is published in the Gazette, Council forwards to the Minister: a) a copy of the notice; and b) a copy of the local law in electronic form.	Legislative requirement – s.29B(7) LGA
12. Council updates its local law register	Legislative requirement – s.31 LGA and s.14 Local Government Regulation 2012

Version: 1.0 07/06/2016





(F) PROCESS FOR MAKING AN AMENDMENT TO A SUBORDINATE LOCAL LAW

To amend an existing subordinate local law requires a separate amending subordinate local law that contains the amendments. To make an amendment to a subordinate local law, the process is the same as for making an entirely new subordinate local law – i.e. the process will be as per 'E. PROCESS FOR MAKING A SUBORDINATE LOCAL LAW'.

6. SUPPORTING DOCUMENTATION

Local Government Act 2009

Local Government (Operations) Regulation 2010



FINANCE

ITEM-13 FINANCIAL STATEMENTS FOR PERIOD ENDING 30

JUNE 2017

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Manager Finance

DEPARTMENT: Corporate and Community Services

EXECUTIVE SUMMARY

The purpose of this report is to provide Council with an overview of financial matters for the period 1 July 2016 to 30 June 2017.

It should be noted that this Report does not present operational income and expenditure figures and these will be presented to Council at its next meeting on 16 August 2017, due to financial year end and the number of processes that need to occur to finalise these figures.

OFFICER'S RECOMMENDATION

"That Council note the financial report for the period ending 30 June 2017."

BACKGROUND

Financial Summary

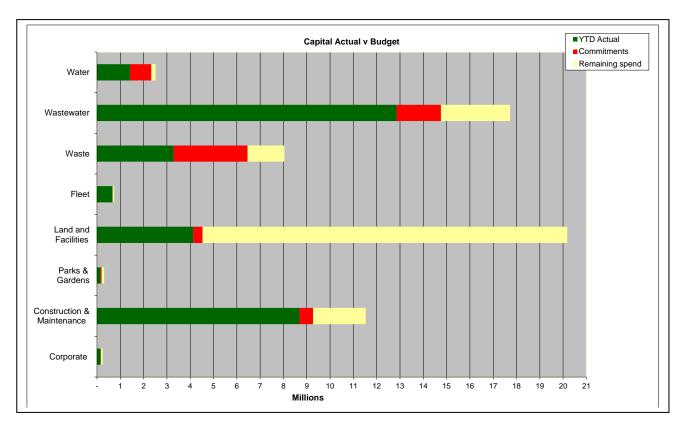
The Budgeted Income Statement for the year ending 30 June 2017, will be presented to Council at its next meeting on 16 August 2017, due to financial year end and the number of processes that need to occur to finalise these figures.

Work has commenced on preparing the financial statements and it is anticipated that the draft accounts will be completed by 11 August and presented to Audit Committee before external auditors commence their final audit onsite from 21 August.

Capital Expenditure

Total capital expenditure of \$37,944,678 (including commitments) has been spent for the period ending 30 June 2017 against the 2016/17 annual capital budget of \$60,914,307. This budget figure includes \$3.8M for the capital projects under the Works for Queensland Grant.





The significant remaining spend in the Land and Facilities section relates to the Mareeba Airport Re-development and this will occur in the 2017/18 financial year.

In the wastewater area the two major projects contributing to the variance are the Hastie and Kenneally Road which will be completed in the 2017/18 financial year.

In the construction and maintenance area the major projects that are contributing to the variance are Rob Veivers Drive and Bowers Street which will be completed in the 2017/18 financial year.

Other capital projects that are not completed will be carried forwarded into the 2017/18 financial year. A list of these capital projects will be given to Council once 30 June figures are finalised.

Loan Borrowings

Council's loan balance as at 30 June 2017 is as follows:

QTC Loans \$6,531,041

Rates and Sundry Debtors Analysis

Rates and Charges

The total rates and charges payable as at 30 June 2017 is \$2,933,492. However, if we were to adjust for the Unused Land Category N, the outstanding amount would be \$1,155,075.



The total outstanding rates for Category N is \$1,778,417. Council officers have commenced gathering the relevant information for the process to acquire these properties, as valueless land. As at 30 June 2016, the total rates and charges payable was \$1,607,123.

Rates were issued on 14 February 2017 for the six (6) months January to June 2017, with the discount period closing on 17 March 2017. Total Gross Rates and Charges levied for this six (6) month period were \$16,323,659.

Collection House collected \$158,231 for the month of June. Properties with an outstanding balance of \$50 or greater were sent to Collection House on 28 April 2017. This consisted of 468 properties with a total value of \$576,165.

The outstanding amount for properties currently with debt collection is \$715,041.

Sundry Debtors

The total outstanding for Sundry Debtors as at 30 June 2017 is \$1,754,141 which is made up of the following:

Current	30 days	60 days	90 + days
\$1,708,570	\$24,705	\$3,522	\$17,344
97.4%	1.4%	0.2%	1.0%

LINK TO CORPORATE PLAN

Nil

CONSULTATION

Internal
Director Corporate & Community Services
Financial Accountant

External Nil

LEGAL IMPLICATIONS (STATUTORY BASIS, LEGAL RISKS)

Section 204 of the Local Government Regulation 2012 requires the financial report to be presented to local government if the local government holds its ordinary meetings more frequently (than once per month) - to a meeting in each month.

POLICY IMPLICATIONS

Nil



FINANCIAL & RESOURCE IMPLICATIONS

Capital Nil

Operating

Νil

IMPLEMENTATION/COMMUNICATION

Nil

ATTACHMENTS

Nil

Date Prepared: 6 July 2017



INFRASTRUCTURE SERVICES

ITEM-14 INFRASTRUCTURE SERVICES - MONTHLY REPORT -

JUNE 2017

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Director Infrastructure Services

DEPARTMENT: Infrastructure services

EXECUTIVE SUMMARY

This report sets out activities undertaken by the groups within Infrastructure Services during the month of June 2017.

It should be noted that the operational income and expenditure figures in this Report are not finalised due to financial year end and the number of processes that need to occur.

OFFICER'S RECOMMENDATION

"That Council receive and note the Infrastructure Services, Monthly Activities report for the month of June 2017."

BACKGROUND

WORKS GROUP

Maintenance Activities

Maintenance activities accruing more than \$1,000 in expenditure were carried out in June at the following locations:



Description	Activity
Spring Valley Road, Almaden	Grading unsealed roads
School Of Arts Street, Almaden	Grading unsealed roads
Fossilbrook Road, Barwidgi	Culvert repairs; grading unsealed roads
Bilwon Road, Biboohra	Slashing
Hodzic Road, Biboohra	Slashing
Strathleven Road, Gamboola	Grading unsealed roads
Euluma Creek Road, Julatten	Bitumen patching; slashing
Sides Road, Julatten	Bitumen patching; pavement repairs; slashing
Black Mountain Road, Julatten	Grading unsealed roads; slashing
Button Close, Julatten	Slashing
Koah Road, Koah	Road furniture; slashing
Barron Falls Road, Kuranda	Customer request; slashing
Coondoo Street, Kuranda	General operations; tree clearing / vegetation management
Masons Road, Kuranda	Slashing
Chewko Road, Mareeba	Slashing
Mcgrath Road, Mareeba	Slashing
Ray Road, Mareeba	Slashing
Bakers Road, Mt Molloy	Slashing
Speewah Road, Speewah	Slashing

The table below shows the current budget position of road maintenance for Mareeba Shire Council at the end of June.

Annual Budget	Year to Date Budget	Year to Date Actual
\$3,294,997	\$3,294,997	\$3,171,160

Capital Works

Work for Queensland

Sabin Road West Intersection Widen and Seal

Works at Sabin Road West commenced mid-April but the presence of ground water forced the project to be delayed until mid-May.

The project recommenced on 15 May and involved the widening and upgrading of the existing Malone Road and Sabin Road West intersection, the widening of Malone Road, the installation of concrete kerbing, driveway upgrades and a two-coat bitumen seal.

The existing subgrade was found to be unsuitable and was excavated to a depth of 500mm and replaced with rock and bidim prior to placing the base gravel.

The works are now complete including line marking.





Gilmore Road Widen and Seal

The Gilmore Road Widen and Seal project commenced late May. The extent of works include the widening of 1,400m of narrow road, the upgrading of existing accesses and a two-coat bitumen seal.

These works were sealed in late June and line marking completed in early July.







Bushy Creek Bridge - Mt Lewis Road

The load limit at Bushy Creek Bridge was reduced to 3 tonne earlier this year as a result of a Level Three bridge inspection.

Timber Restoration Systems from Caboolture were engaged to design and assist construction of a retrofit solution to return the bridge to T44 condition using a Glulam Girder, Kerb and Deck system.

Works commenced 1 June and were completed 29 June. The bridge was closed to all traffic between Wednesday 21 June and Sunday 25 June. During this time pedestrian access only was provided.

Minor approach works and an asphalt deck wearing surface are programmed for completion in mid-July.







2016/17 Capital Works

Algoma Road Culvert Renewal

Works commenced on 24 May at the Algoma Road culvert renewal site. The existing culvert was originally constructed using steel pipes and these had become rusted and the culvert was in a severe state of disrepair.

Four 750mm Ø black max pipes were inserted inside the existing steel pipes and the edges were sealed. Holes were bored through the top of the existing concrete deck and a sand/cement mix (grout) was poured around the new pipes.

Works were completed 12 June.





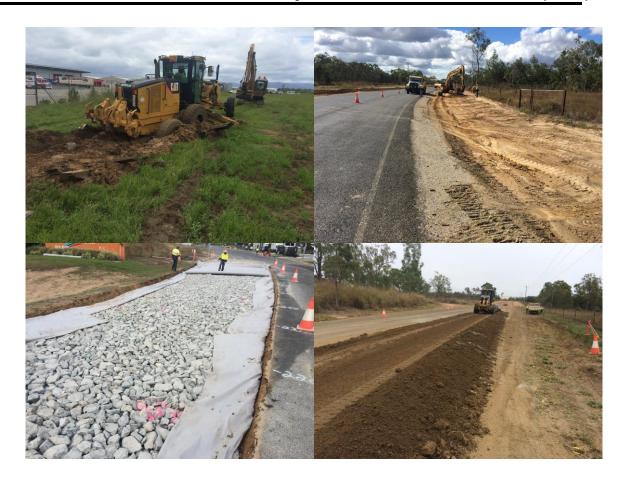
Bowers Street Mareeba - Pavement Rehabilitation

Works commenced early April on pavement rehabilitation at Bowers Street but due to the presence of ground water the project was deferred until early June.

The scope of works included the rehabilitation of 580m of pavement and a two-coat bitumen seal.

The project is progressing well and is programmed to be sealed early July and line marked later that month.





DTMR Third Party Work

FRND-267 Herberton - Petford Resheet

On 2 May work commenced on 3.39km of gravel resheeting on the Herberton-Petford Road. The project involved the addition of 150mm of Type 4.3 road base to the existing pavement for a width of 8m.

The resheet works are located at the end of the bitumen seal at Watsonville and continue through to Bakerville.

The project has a construction cost of \$482,469 and was completed and claimed 16 June.





FRND-287 Burke Developmental Road Culvert Replacement

On 20 June work commenced replacing two culverts at chainage 441.11 and chainage 442 on the BDR.

The project was completed and claimed 28 June.





TMR Routine Maintenance Performance Contract (RMPC)

Routine maintenance activities were undertaken during June 2017 at the following location;

Primary Location	Activity Name	
Burke Developmental Road	Medium formation grading (western) with extras and 2 watercarts excludes traffic control	
Kennedy Highway - Cairns / Mareeba	Rest area servicing	
	Incident management	
Mareeba - Dimbulah Road	Incident management	
	Other vegetation control works	
Mossman - Mt Molloy Road	Roadside litter collection; rural	
	Other vegetation control works	
Mulligan Highway - Molloy / Lakeland	Rest area servicing	

The total claim to DTMR for the works listed above for the month of June 2017 was \$120,395.64

Parks and Gardens Section

Maintenance Activities

Parks and Gardens maintenance activities accruing more than \$1,000 in expenditure were carried out in June at the following locations:

Location
Basalt Gully and Bi-Centennial Lakes, Mareeba
Arnold Park, Mareeba
Centenary Park, Mareeba
Byrnes Street Medians, Mareeba
Railway Park, Dimbulah
Parks, Library, CBD and Streets, Kuranda
Esplanade, Kuranda
Borzi Park, Mareeba
Davies Park, Mareeba
Vains Park, Mt Molloy
Street Mowing, Mareeba
Nursery, Mareeba
Furniture and Playground Equipment, Mareeba
Pool and Carpark, Kuranda
Mowing and Maintenance, Irvinebank
Basalt Gully, Mareeba

The table below shows the current budget position of Parks and Gardens maintenance for Mareeba Shire Council.

Annual Budget	Year to Date Budget	Year to Date Actual
\$1,545,967	\$1,545,967	\$1,869,743



Bridge Section

Maintenance Activities

Bridge maintenance activities accruing more than \$1,000 in expenditure were carried out in June at the following locations:

Location	
Flaggy Creek Bridge	
Chewko Road, Atherton Creek Bridge	
Re-active Maintenance	

Annual Budget	Year to Date Budget	Year to Date Actual
\$514,697	\$514,697	\$368,286

Mareeba Shire Council's bridge inspection program has been formalised and is operating under a works order system. 332 bridges and major culverts have been identified as requiring inspection within our local roads network.

To date, 277 inspections have been completed.

Land Protection Section

Annual Budget	Year to Date Budget	Year to Date Actual
\$394,729	\$394,729	\$435,724

Parthenium Weed: Property inspections were carried out on 'at risk' areas and no new incursions were found.

Gamba Grass: Roadside treatment and re-visit and re-treat the containment zone at the head of the Walsh River catchment.

Barron River Multi Species Aquatic Weed Clean up: This work, involving Council operators and the 3 volunteers from the Muluridji Corporation, has located the source of the Amazon Frogbit and the Water Lettuce on a bridge over Chinaman Creek. The source is almost certain to be from an emptied out aquarium. The group has removed these aquatic pests for the full length of Chinaman Creek and have now started on Atherton Creek. The group plan to clear down to Atherton Creek, into the Granite and clear the Granite to below the Granite Creek bridge.

Belly Ache Bush and Rubber Vine: The removal work continues in the upper Walsh catchment with the assistance of affected landowners from Petford to the Walsh River. Council are also working with Northern Gulf Group and the Mitchell River Group.

Vertebrate Pest Work: The first round of baiting for wild dogs on the broad scale cattle operations has commenced. Officers have coordinated and carried out baiting on Wrotham Park, Gamboola, Bellevue, Nychum as well as Wolfram, Mt Mulligan and Emu Creek holdings. Numerous smaller lots around Dimbulah have been baited for dogs and pigs.



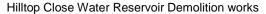
Feral pigs have been grain baited across the cane fields of the Arriga, Springmount, Julatten and Mt Molloy areas.

Rabbits have been infected by the K5 rabbit haemorrhagic virus by moving dead rabbits that have died as a result of this virus. Flies and insects are vectors of spread of this virus so moving the carcasses helps to increase the infected range.

WATER AND WASTEWATER GROUP

Capital and Maintenance Works Projects

Kuranda Suburban Water Security Upgrade Project - Major milestones achieved with the
concrete reservoir at Platypus Close completed along with the construction and
installation of the pressure pump shed and pump installation on Warril Drive for the
pressure system and the demolition of the existing Hilltop Close Water Reservoir.







Platypus Close Water Reservoir Construction



 Hastie Road Sewer Main Project has been awarded to BJS Plumbing and Civil Contracting. This is a Work for Queensland fully funded project. Underboring the section of works at the Barron River commenced 26 June.



 Leachate Management Project at the Mareeba Landfill tender assessment complete and awarded to FGF Developments. A pre-start meeting for this project was held 29 May and the new pump station and pumps for the project have been ordered. Major works expected to begin early August.

Environmental Monitoring - Treatment

- Mareeba STP compliant with Transitional Environmental Plan (TEP).
- Kuranda STP remains compliant with licence conditions.
- Mareeba Landfill
 - non-compliant with surface waters conditions. Program notice submitted. TEP prepared and submitted to DEHP.



WASTE

Waste Operations

- 23 m³ of mulch sold in bulk sales
- 3 Tonnes of recyclable material transported to Cairns MRF (including chemical drums)
- Current Mareeba Landfill compaction rate of 0.95 tonnes per cubic metre
- The public have embraced the E-Waste recycling program with 1.12 tonnes transported for the month to the TechCollect facility in Cairns
- Julatten and Mt Molloy WTS platforms have been raised to accommodate the new JJ Richards Bulk bin height increase
- All transfer stations and Mareeba landfill are currently operational

Old Mareeba Landfill Capping Project

- Eastern and northern leachate collection system complete and sumps installed
- Fabtech have commenced LLDPE liner installation
- LLDPE liner installation 50% complete
- Eastern LLDPE anchor trench established
- Sub-surface geo-composite drainage grid installation commenced on top of LLDPE

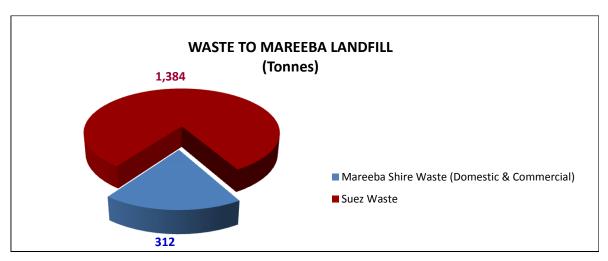




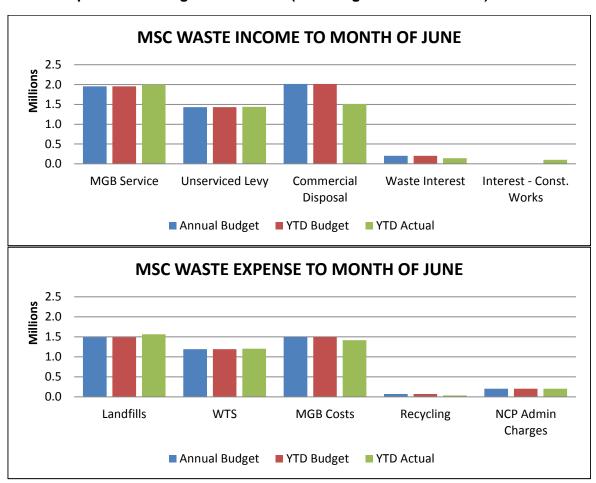


Waste to Mareeba Landfill

The Mareeba Shire waste shown in the pie chart below is the waste collected at each of the waste transfer stations (Mareeba included), and deposited directly to the Mareeba landfill. The commercial waste shown below is derived from the Suez recycling plant in Cairns and deposited into the Mareeba landfill.



Financial Operational Budget Information (Per Budget Section Overall)





TECHNICAL SERVICES GROUP

Design

- 2016/17 Capital Works
 - Bolwarra Road, Tate River Crossing Renewal and Upgrade Tender specifications have been sent out.
 - Therwine Street, Kuranda Redevelopment redesign being undertaken.
 - Rob Veivers Drive, Kuranda Rehabilitation and Widening Design plans received from Design contractor along with specifications and forwarded to Works.
- 2017/18 Capital Works
 - Chewko Road, Mareeba Detail Survey started
 - Oak Forest Road, Myola Survey started
- · Works for Queensland
 - Margherita Close, Mareeba Widening and Seal Design complete, construction specifications have been prepared and forwarded to Works
- Miscellaneous Works
 - Smith Street, Mareeba Investigation and concept design into steel barriers for median
 - Railway Avenue, Mareeba Investigation and concept designs into RV and car parking

Subdivisions

- Current Under Construction
 - Springmount Road and Kippin Drive Upgrade
- On Maintenance Monitoring for 12 months as the Defects Liability Period prior to becoming a Council Asset.
 - Mt Emerald Wind Farm Irrigation Pipeline Protection Slab
 - Amaroo Stage 8
 - Wylandra Stage 6B and 6C
 - Hoolahan Drive Construction of easement drainage
- Operational Works
 - 112 Barnwell Road, Kuranda Dam construction completed and being monitored. Rock protection constructed on downstream of dam wall.

Project Management

Building

- Columbarium Wall at Dimbulah Cemetery completed.
- Hastie Road Sewer Rising Main Upgrade Pipe installation, Hastie Road completed. Tracksons (underbore Barron River) established on site 26 June 2017. Two passes completed under river. Estimated time to complete under bore 21 July 2017.
- Mareeba Leagues Club Air-conditioning Replacement components ordered, work to commence early August.



- Airfirst Pty Ltd is the successful contractor for the replacement of the air-conditioning units at the Mareeba Library. Meeting with Library staff and contractor 18 July 2017.
- Mareeba Pool Facilities Upgrade Work has commenced, demolition of existing internal components of the male and female amenities completed, existing concrete floors to both amenities removed.
- PCYC Building upgrade commenced as recommended by Council's Building Certifier. Waiting for heritage requirements so these can be passed to the building contractor.
- Roof insulation to cottages at Dickenson Close, Lyons Street, Close Street and James Street completed.

Vandalism and Graffiti

During May 2017, 6 reports of graffiti and vandalism were recorded.

- Mareeba Rankin Street
- Kuranda Community Precinct
- Kuranda Centenary Park toilets
- Dimbulah Memorial Park toilets

Graffiti and Vandalism	Year to date actuals
2015-16	\$2,134
2016-17	\$16,546

Currently there is no allocated budget for graffiti and vandalism.

PROJECT PROGRESS REPORTS

MAREEBA AIRPORT UPGRADE

Funding

The Mareeba Airport Upgrade project is funded through a \$13 million grant from the State Government and a \$5 million grant from the Federal Government. Council has received milestone payments of \$1.6 million from the State Government and \$1 million from the Federal Government to date. Further payments will be due in September 2017 following lodgement of milestone reports.

Programme

A programme of works has been prepared which reflects the works and commitment made by Council in the funding agreements. The project is on schedule to meet final completion ahead of the target completion date of August 2018 as set in the funding agreement.

Construction of the Airside Infrastructure was scheduled to commence in July 2017, however, assessment and negotiation of tenders has taken longer than anticipated. It is planned to award the tender in August 2017 and commence construction soon thereafter.

Aviation Commercial Precinct - Early Works

Bonadio Farming has been engaged under QMSC2016-17 for early works on the Aviation Commercial Precinct, which includes completion of ground clearing, removal of underground



cobbles and boulders and reinstatement of the site. The contractor has almost completed removal of rocks from the northern section of the Aviation Commercial Precinct, with an estimated 20,000 cubic metres of rock removed and stockpiled to date. Significantly more rock has been encountered than anticipated, with work scheduled to be completed by the end of July 2017. This work has been necessary to mitigate risk associated with unfavourable ground conditions for construction of the new aviation commercial precinct.

Airside Infrastructure

Jacobs Engineering Group has been engaged to undertake the detailed design and documentation for the runway, taxiways, airfield lighting and aviation commercial precinct (Western Lease Area).

Four (4) firms were invited to tender on this work after being shortlisted through invitations for Expressions of Interest. Tenders closed on 9 May 2017 and conforming and non-conforming tenders were received from all four (4) tenderers. Evaluation of tenders has been completed and Council officers have obtained clarification and further pricing information from tenderers.

This process has taken longer than anticipated due to tender prices being higher than the available budget. A detailed report will be presented to Council regarding the tenders and funding at a later stage.

Stakeholder Engagement

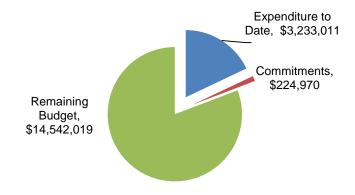
A Communication and Stakeholder Engagement Plan has been developed, which sets out the engagement strategy for delivery phase of the project. Current airport users have been surveyed and an e-newsletter was distributed in late-April 2017. Further engagement work in relation to distribution of project information and engagement with local businesses regarding work opportunities on the project is underway.

Aviation Commercial Precinct Leasing Opportunities

To date, four (4) applications have been received for leasing of sites within the new aviation commercial precinct. Council has received many enquiries regarding leasing of land, with further lease applications expected to be received when construction of the airside infrastructure commences.



Expenditure





13 June 2017 - Excavation of rock for roads in aviation commercial precinct





20 June 2017 - Large rocks are set aside for rockbreaking prior to transporting to stockpile.

MAREEBA WASTEWATER TREATMENT PLANT - DESIGN & CONSTRUCTION CONTRACT TMSC2015-13

Funding

The Mareeba Wastewater Treatment Plant Upgrade project is funded through a \$1.5 million grant from the State Government's Building Our Regions program and a \$5 million grant from the Australian Government's National Stronger Regions Fund, with the balance of the project funded by Mareeba Shire Council. Further funding of \$411,000 has been received from the State Government's Local Government Grants and Subsidies Scheme for the upgrade of trade and industrial waste receival facilities.

The Australian Government has paid Council \$4.8 million to date from National Stronger Regions Fund. Payments of \$1.2 million have been received from the State Government's Building Our Regions program. The initial payment of \$123,300 has been received from the State Government's Local Government Grants and Subsidies Scheme.

Programme

Council has awarded Contract TMSC2015-13 Mareeba Wastewater Treatment Plant - Design and Construction to Downer Utilities Australia Pty Ltd.

Downer mobilised to site in late May 2016, supplied final 100% design stage drawings on 15 July 2016 and construction currently progressing ahead of schedule by several weeks. During June 2017, the following work was undertaken:

- Continuation of electrical installation;
- Construction of concrete site roads;



- Commencement of testing and running site equipment.
- Completion of Inlet Works by Aqseptence Group (formerly Bilfinger Water Technologies) under contract TMSC2015-09.

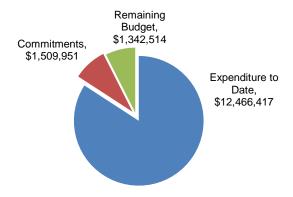
Minor delays to the project were experienced due to unseasonal wet weather in June 2017. This affected the road construction and electrical installation. However, overall completion remains on target, with practical completion scheduled for mid-July 2017.

Primary activities scheduled for July 2017 are continuation of electrical installation, civil works and testing of mechanical equipment in preparation for the wet commissioning trial in mid-July 2017. Training of Council's operators will commence in July 2017.

The official opening of the upgraded Mareeba Wastewater Treatment Plant is scheduled for Saturday, 29 July 2017.

Process cut-over is scheduled for early August 2017, with full handover of the plant to Council in August/September 2017, following successful commissioning, optimisation and process-proving by the contractor.

Expenditure







2 June 2017 - Construction of internal concrete roads



6 June 2017 - Mechanical installation for inlet works by Aqseptence Group





6 June 2017 - Trial-lift of diffusers in sequential batch reactor (SBR)



15 June 2017 - Bubble-testing the diffusers in the digesters successfully completed





15 June 2017 - Construction of site roads



20 June 2017 - Electrical cabling to chemical dosing area





20 June 2017 - Connection of compressed air lines to sludge dewatering press in preparation for commissioning



20 June 2017 - Construction of concrete site roads





20 June 2017 - Completed Inlet Works



23 June 2017 - Hydrostatic testing of basins to sequential batch reactor (SBR)



LINK TO CORPORATE PLAN

ECON 3 - Undertake the management of Council's assets in accordance with the long term asset management plans developed for all infrastructure asset classes to ensure the Shire's infrastructure networks are maintained and renewed to maximise their long term benefit to industry and the community.

CONSULTATION

Internal Infrastructure Services staff

External Nil

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

Nil

POLICY IMPLICATIONS

Nil

FINANCIAL & RESOURCE IMPLICATIONS

Capital

Included in 2016/2017 budget

Operating

Included in 2016/2017 budget

Is the expenditure noted above included in the 2016/2017 budget? Yes

If not you must recommend how the budget can be amended to accommodate the expenditure

Nil

IMPLEMENTATION/COMMUNICATION

Advice is provided to residents and businesses affected by any activities.

ATTACHMENTS

Nil

Date Prepared: 7 July 2017



TECHNICAL SERVICES

ITEM-15 TRAFFIC ADVISORY COMMITTEE - MINUTES OF

MEETING HELD 20 JUNE 2017

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Director Infrastructure Services

DEPARTMENT: Infrastructure Services

EXECUTIVE SUMMARY

Minutes of the Mareeba Shire Council Traffic Advisory Committee Meeting held on Tuesday, 20 June 2017 are presented for Council's information.

The action items presented in the minutes of the Traffic Advisory Committee (TAC) are recommendations to Council. Council's endorsement or contrary view of the recommendations is required.

OFFICER'S RECOMMENDATION

"That Council notes the minutes of the Traffic Advisory Committee Meeting held 20 June 2017 and resolves to:

1. In respect to Item 16.12-12, Council consider having the Department of Transport and Main Roads relocate the 60kph speed limit sign on the Kennedy Highway (Atherton-Mareeba Road) approximately 200m south of the McIver Road intersection."

BACKGROUND

The Traffic Advisory Committees (TAC) is a consultative committee of Council established to raise community and other representative body concerns in relation to traffic conditions with Council and the Department of Transport and Main Roads.

LINK TO CORPORATE PLAN

COM 3: Encourage the building of strong partnerships with community, private sector and government so as to build community capacity and develop strategies to encourage and support leadership and self-responsibility in the community



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Internal

Nil

External

Nil

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

Nil

POLICY IMPLICATIONS

Nil

FINANCIAL & RESOURCE IMPLICATIONS

Capital

Nil

Operating

Internal resources for investigation and follow up actions.

Is the expenditure noted above included in the 2017/2018 budget?

If not you must recommend how the budget can be amended to accommodate the expenditure

Nil

IMPLEMENTATION/COMMUNICATION

Nil

ATTACHMENTS

1. Minutes of Mareeba Shire Council Traffic Advisory Committee Meeting held 20 June 2017.

Date Prepared: 10 July 2017





TRAFFIC ADVISORY COMMITTEE MEETING MAREEBA BOARDROOM, 65 RANKIN STREET, MAREEBA TUESDAY, 20 JUNE 2017 9:30AM TO 10:03AM

MINUTES

PRESENT:

Transport and Main Roads (TMR) - Project Planning
Transport and Main Roads (TMR SRD) - Safety and Regulations Division

Alison Barlow

Pat Ryan

Darryl Jones

FNQ Sugar t/a Tableland Mill Mackay Sugar

Queensland Police Service (QPS) - Mareeba Mareeba Shire Council (MSC) - Councillor

Mareeba Shire Council (MSC) - Councillor

Cate Shanaman (for John Ridgway)

Don Fowler

Mareeba Shire Council (MSC) - Councillor Mareeba Shire Council (MSC) - Director Infrastructure Services Mareeba Shire Council (MSC) - Minutes Secretary

ces Pat White Marjorie Anthony

Alan Pedersen (Chair)

Angela Toppin

Kevin Davies

Mayor Tom Gilmore

Inspector Rolf Straatemeir Inspector Monique Ralph (for Inspector Rolf Straatemeir) Darren Fuller

APOLOGIES:

Mareeba Shire Council (MSC) - Councillor Queensland Police Service (QPS) - Mareeba Queensland Police Service (QPS) - Mareeba QUBE Logistics

1. MINUTES

Tuesday 21 March 2017

Minutes of the Mareeba Shire Council Traffic Advisory Committee Meeting held on Tuesday, 21 March 2017 were ratified by Council at their Ordinary Meeting of 19 April 2017.

Minutes of the MSC Traffic Advisory Committee Meeting, Mareeba Boardroom, 65 Rankin Street, Mareeba, Tuesday, 20 June 2017, commencing at 9:30am



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Action Due Date		30/06/2017
Action Required by	TMR	MSC /
Recommendation / Follow Up Action	Funding application made by TMR for upgrading, application unsuccessful TMR investigating changing the short passing lane to an emergency pullover in the vicinity of "The Hole" near Streets Creek Road geometry needs to be reviewed TMR to advise further TMR advised \$3M available for upgrade, design currently underway TMR recently completed a Planning Study of the Range, identifying action plan strategies TMR to confirm funding available next FY to undertake some of these works Design phase 80% complete, no cost estimates at this stage, funding to be reviewed TMR advised design complete, no cost estimates at this stage, commence end of 2017 No further action required by this Committee,	Letter to TMR 27/01/2016 TMR interested in cost sharing agreement Draft Brief prepared and under review MSC provided TMR (Dartyl Jones) draft hard copy of Brief, electronic draft copy to follow via email MSC met with DTMR on 09/09/2016 to finalise tender documents, minor changes required, waiting advice from TMR on cost sharing arrangement Letter from TMR offering contribution of up to \$55k (+GST) matching Council's funding allocation Tender responses received by MSC / TMR, pending evaluation: commencing week of 12 December Tender awarded to AECOM, cameras installed on 21/02/2017 at 9 intersections for 24 hours, data currently being analysed. Expected completion date is May 2017 Meeting with QPS scheduled for 22/03/2017 to review data, it is anticipated a draft report will be ready early April with the final report due end of June TMR to advise on update of timing TMR to advise on update of timing
Issue	Short passing, when wet causing accidents for passing, when wet causing accidents	Council seeks to undertake a full traffic management study for the Mareeba CBD area, including vehicle and pedestrian movements, disability access and parking
Organisation	Performance Motors (Kevin Dunn)	Traffic Management Study Mareeba CBD
ltem	15.12-03	16.03-03

Minutes of the MSC Traffic Advisory Committee Maeeting, Mareeba Boardroom, 65 Rankin Street, Mareeba,
Tuesday, 20 June 2017, commencing at 9:30am
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Action Due Date	31/08/2017			31/08/2017	31/08/2017
Action Required by	TMR		QPS/ TMR	MSC	MSC
Recommendation / Follow Up Action	Locations for temporary signage identified and matter to be deaft with by TMR MSC to email signage proposal to TMR for consideration Signage plan forwarded to DTMR, waiting their official response TMR advised Traffic Management Plan required; TMR to meet with St Thomas's P&F Representative TMR still waiting on TMP to be provided with details proposal. TMR to investigate requirements for persons with approval to change regulatory speed zone signage TMR waiting on Traffic / Event Management Plan from Market Coordinators Coordinators MSC to follow up	Refer to Item 16.03-04	QPS to liaise with TMR as to locations for low cost solutions QPS checking crash rates, will review in 2 months QPS to advise TMR of suggested locations based on statistics Since upgrade at Brickworks Road, statistics have improved Upgrades subject to funding availability on Kennedy Highway TMR waiting advice on location, funding sought, assessment being undertaken on the Kuranda Range Road to Smithfield	MSC to install traffic counters, review and investigate current signage Traffic counters to be installed, programmed to be carried out Traffic count to be completed, signage to be reviewed Summary of Results from traffic count for 2017 and 2013 presented MSC to review line marking	Issue to be raised with TMR TAC Committee resolved to recommend Council write to the customer seeking their proposal Letter sent 01/12/2016 Item pending response from customer MSC to contact customer
Issue	St Thomas's P&F seeks approval for the temporary reduction of the speed limit around Centenary Park on Mareeba Market days, similar to the Yungaburra Markets	Enquiry received requesting a temporary 40kph zone on Byrnes Street from the Heritage Centre to the Cairns Connection road on market days	What is required for "High Crash Zone" signs to be placed between Mareeba and Kuranda	Seeks the review of line marking and speed signage heading into the Mareeba Industrial Estate in particular Bower / Barrett Streets	Access from Mareeba-Dimbulah Road to Chircan Road is too narrow - the intersection is too narrow for a low loader to turn into Chircan Road due to the size of the culvert. They currently load heavy vehicles on the highway which is dangerous practice but the heavy vehicles cannot get into Chircan Road to the property. Chircan Road is a Council road intersecting with a main road so any improvements require DTMR approval.
Organisation	St Thomas's P&F Representative (Dave Saul)	16.06-03 Councillor (Alan Pedersen)	QPS (Inspector Rolf Straatemeier)	Mareeba Chamber (Sam Musumeci)	Shirley Osbourne Dimbulah/Mutchilba Community BBQ CRM/16/08741
ltem	16.03-04		16.06-04	16.06-08	16.09-03

Minutes of the MSC Traffic Advisory Committee Meeting, Mareeba Boardroom, 65 Rankin Street, Mareeba, Tuesday, 20 June 2017, commencing at 9:30am

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Action Due Date	20/06/2017	31/07/2017	31/12/2017
Action Required by	MSC / QPS	TMR	TMR
Recommendation / Follow Up Action	Unter-Agency Workshop held 12/09/2016 Workshops will be held every 2 weeks identifying strategies to address issue Funding is currently being sourced to undertake line marking and install warning signage similar to that used in Stanthorpe MSC currently working with QPS to identify high risk locations Fruit Growers to be approached to incorporate information for "keep Left Strategy" in safety inductions of backpackers Sites identified across the Tablelands for signage MSC to supply rubber wrist bands to Mareeba District Fruit & Vegie Growers Corflute signage to be provided to Mareeba District Fruit & Vegie Growers Meetings have continued, locations identified for placement of signs Funding being sought for purchase of signage; individual councils making funds available for installation 15 locations in Mareeba network and 15 locations in Tablelands Item pending funding advice TMR funding approved for purchase of signs Signs ordered and will be delivered to Council for installation Our Roads Our Rules pamphlets to be distributed to farms and signs to be installed on farm gates when exting Next meeting is July, the campaign will then be managed by this committee	TMR to review and advise TMR advised on completion of speed review undertaken in 2016, it was concluded that the 80kph posted speed limit was appropriate for this location TAC Committee resolved to recommend Council consider reducing the speed limit	TMR to investigate TMR designing sign, TMR to provide wording
Issue	Keep Left Strategy - issue of international visitors failing to keep left	Request for the speed limit on the Atherton-Mareeba Road either side of the McIver Rd intersection can the 60 and 80 be relocated approximately 200m South of this intersection	Mulligan Highway - Request for signage on the northern entry into Mareeba (near Mary Andrews Park) prior to the Dimbulah Road turnoff stating all road trains must turn right. There have been instances where road trains did not turn and ended up in Byrnes Street, issued raised by trucking company
Organisation	QPS (Inspector Rolf Straatemeier)	Councillor (Kevin Davies)	Cr Nipper Brown
ltem	16.09-07	16.12-12	17.03-01

Minutes of the MSC Traffic Advisory Committee Meeting, Mareeba Boardroom, 65 Rankin Street, Mareeba, Tuesday, 20 June 2017, commencing at 9:30km Page | 4



oad - road nas been to a good gravel	STATE OF THE STATE	17.05-05 Safti Musuffiect State (103 in 3 in a law proved considerably from a 4WD track to a good gravel
elector between includen Drop and requires crossing with a	improved considerably from a 4WD track to a good gravel road whereby tourists are driving standard vehicles between Jaques Australian Coffee Plantation and the Golden Drop Winery. Shanty Creek Crossing is quite deep and requires remedial works with a view to upgrading the crossing with a causeway to improve safety	road whereby tourists are driving standard ve Jaques Australian Coffee Plantation and the G Winery. Shanty Creek Crossing is quite deep remedial works with a view to upgrading the causeway to improve safety
den have extensive JBE who will be Mt Lucy Mine to	Causeways on the eastern side of Almaden have extensive sand build up. Contract awarded to QUBE who will be running B-Doubles every 30 mins from Mt Lucy Mine to Mourilyan Harbour	QUBE Logistics Causeways on the eastern side of Alma (Darren Fuller) sand build up. Contract awarded to QL running B-Doubles every 30 mins from Mourilyan Harbour

NEW BUSINESS FOR CONSIDERATION (Incoming Correspondence / Requests)

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GENERAL BUSINESS

ltem	Organisation	Issue	Recommendation / Follow Up action Required by		Action Due Date
17.06-01	17.06-01 Cr Angela Toppin	Rankin Street Roundabout - Visibility is difficult of Through traffic Stay Right Sign	MSC to inspect MSC 31/08/2017	MSC	31/08/2017
17.06-02	17.06-02 Cr Kevin Davies	Truck stop signage difficult to see approaching Mt Carbine from West	TMR to inspect	TMR	
17.06-03	17.06-03 Cr Alan Pedersen	Turning lanes required on Mulligan Highway turning onto Blacks Road / Mary Andrews Park	External road works , MSC to check Developer Contributions Council to send request through to TMR	MSC	MISC 31/08/2017

FUTURE MEETINGS 'n

Meeting dates for 2017: Tuesday, 19 September Tuesday, 5 December

CLOSURE 6

10:03am

Minutes of the MSC Traffic Advisory Committee Meeting, Mareeba Boardroom, 65 Rankin Street, Mareeba, Tuesday, 20 June 2017, commencing at 9:30am





ITEM-16 PROPOSED ROAD NAMING OF UNNAMED ROAD

RESERVES; LOCALITY OF ARRIGA, CHILLAGOE, IRVINEBANK, MAREEBA, MT CARBINE AND MT

MOLLOY

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Director Infrastructure Services

DEPARTMENT: Infrastructure Services

EXECUTIVE SUMMARY

Council is proposing to name unnamed road reserves within the locality of Arriga; Chillagoe; Irvinebank; Mareeba; Mt Carbine and Mt Molloy.

As these sections of unnamed roads are maintained by Council, they are eligible to be named which will assist with the ease of identification.

This report is presented for Council's consideration and determination.

OFFICER'S RECOMMENDATION

"That Council:

- 1. select the following road names from the approved list in accordance with Council's Road Naming Policy where no objections were received.
 - · Galloway and Genocchio Roads
 - Volkman Road
 - Henson Road
 - Bryce Street
 - Dow Road
 - Weston Road
- 2. review the use of the approved list of proposed road names or select an alternative from the list provided by the residents."

BACKGROUND

As part of Council's on-going review of the road asset register, it was discovered that a number of unnamed roads maintained by Council were not named. The table below provides the region and location of the unnamed road and the proposed road name.



Locality	Unnamed Road/s Off	Proposed Road Name
Mareeba	Emerald End Road	Howell Road
	Henry Hannam Drive	Ganly Road
Chewko	Roos Road	Birrell; Brims and Eakin Roads
Arriga	Springmount Road	Galloway and Genocchio Road
	Tyrconnell Road	Lee Sye Road
	Kimalo Road	Volkman Road
Mutchilba	Mutchilba Road	Reichardt Road
Dimbulah	Metzger Road	Henson Road
Chillagoe	High Street	Barnes Street
	Frew Street	Bryce Street
	Eastern Street	Ferguson Street
	Aerodrome Road	Linedale and Dow Roads
Mt Molloy	Fraser Road	Fitzsimmons Road
Mt Carbine	Mulligan Highway	McDonagh and Gulliver Road
	Mulligan Highway	Weston Road

Locality maps are attached to this report clearly identifying in yellow the unnamed section of road referred to with the proposed road name.

The proposed road names have been selected from the approved lists provided in Council's Road Naming Policy which was developed specifically for the purpose of honouring fallen soldiers / pioneers from the defined district.

As per Council's Road Naming Policy the community and residents were given thirty days to respond with a submission in opposition or support of the proposed road naming. The Public Notice was placed in the Tablelands Advertiser on Friday 16 June 2017 and letters sent to adjoining property owners requesting feedback by COB on Friday, 30 June.

No objections / responses were received on the following proposed road names:

- Galloway and Genocchio Roads
- Volkman Road
- Henson Road
- Bryce Street
- Dow Roads
- Weston Road

Objections were received on the following proposed names of:

- Howell Road
- Ganly Road
- Birrell; Brims and Eakin Roads
- Lee Sye Road
- Reichardt Road
- Barnes Street
- Ferguson Street
- Linedale Road
- Fitzsimmons Road
- McDonagh and Gulliver Road

A summary is attached for Council's consideration.



LINK TO CORPORATE PLAN

ECON 3 - Undertake the management of Council's assets in accordance with the long term asset management plans developed for all infrastructure asset classes to ensure the Shire's infrastructure networks are maintained and renewed to maximise their long term benefit to industry and the community.

CONSULTATION

Internal
Manager Works
Assets Officer
Senior Planner

External Adjoining Property Owners

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

Nil

POLICY IMPLICATIONS

Nil

FINANCIAL & RESOURCE IMPLICATIONS

Capital Nil

Operating Nil

IMPLEMENTATION/COMMUNICATION

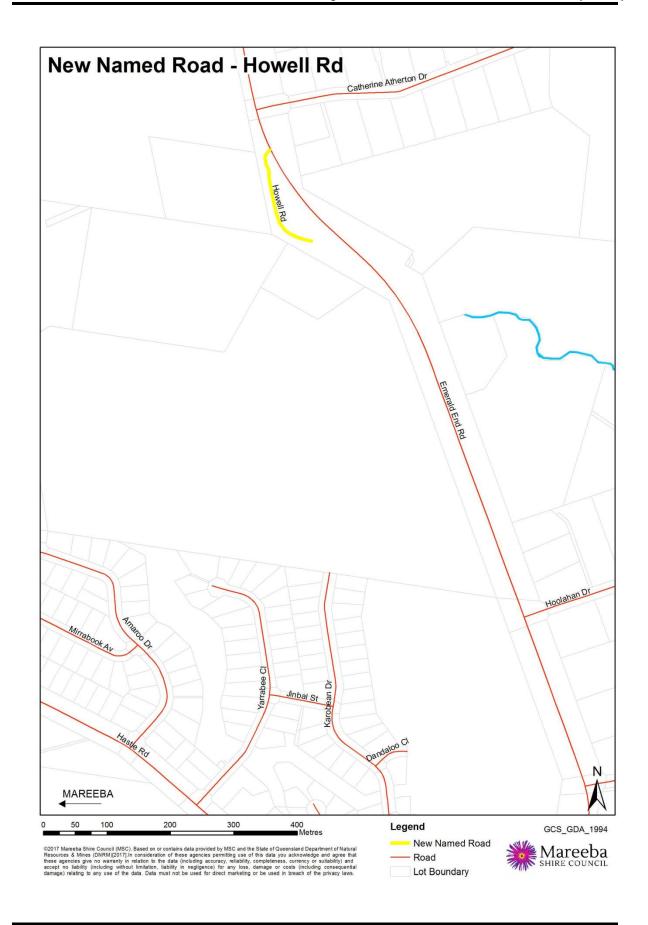
On approval of a road name from Council, property owners and Emergency Services will be advised in writing and Council's asset, rates and GIS officers will be provided with the approved names to update Council's records.

ATTACHMENTS

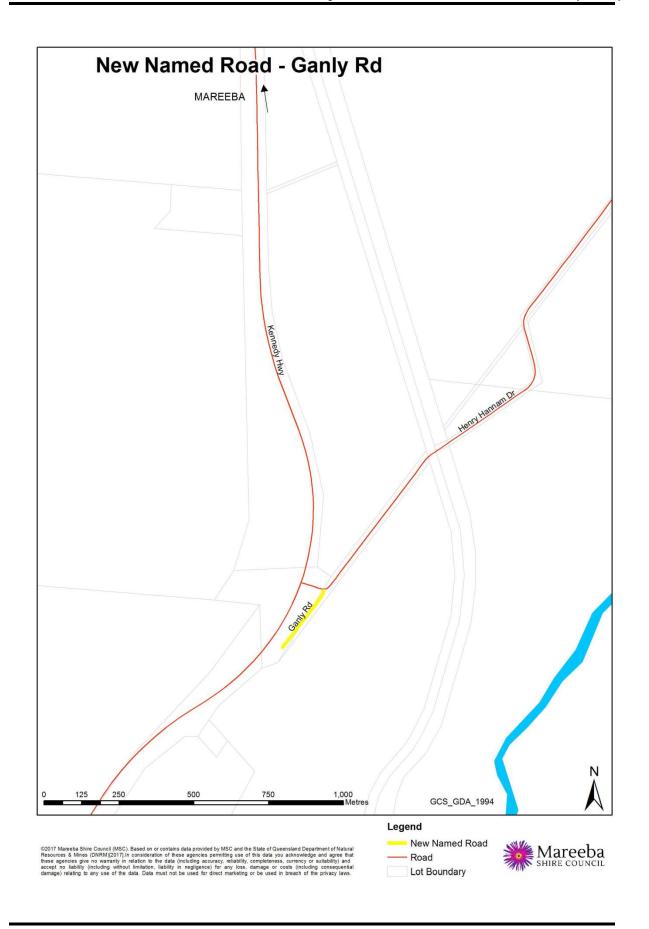
- 1. Locality Maps;
- 2. Summary of Feedback.

Date Prepared: 10 July 2017

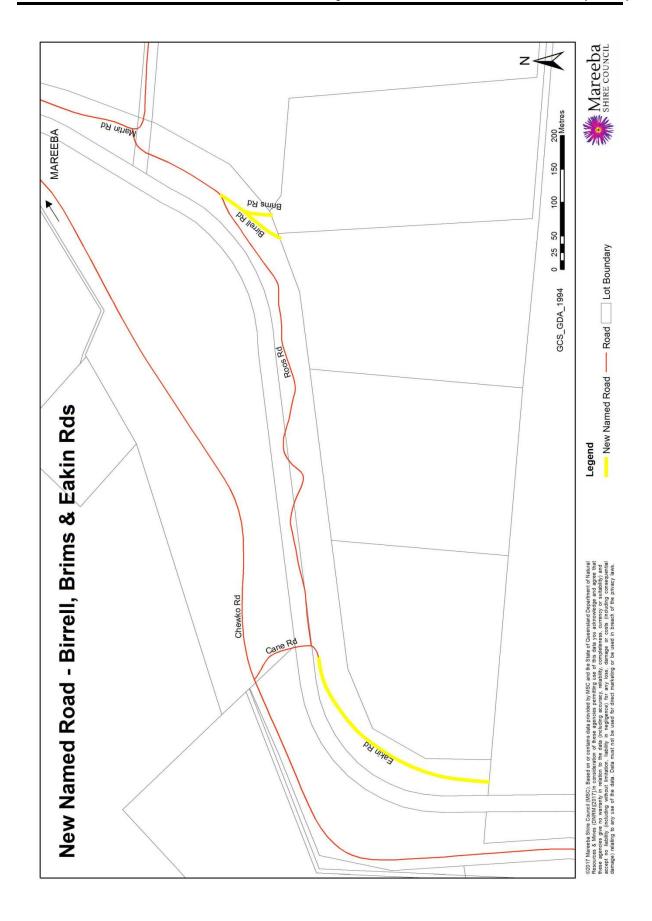




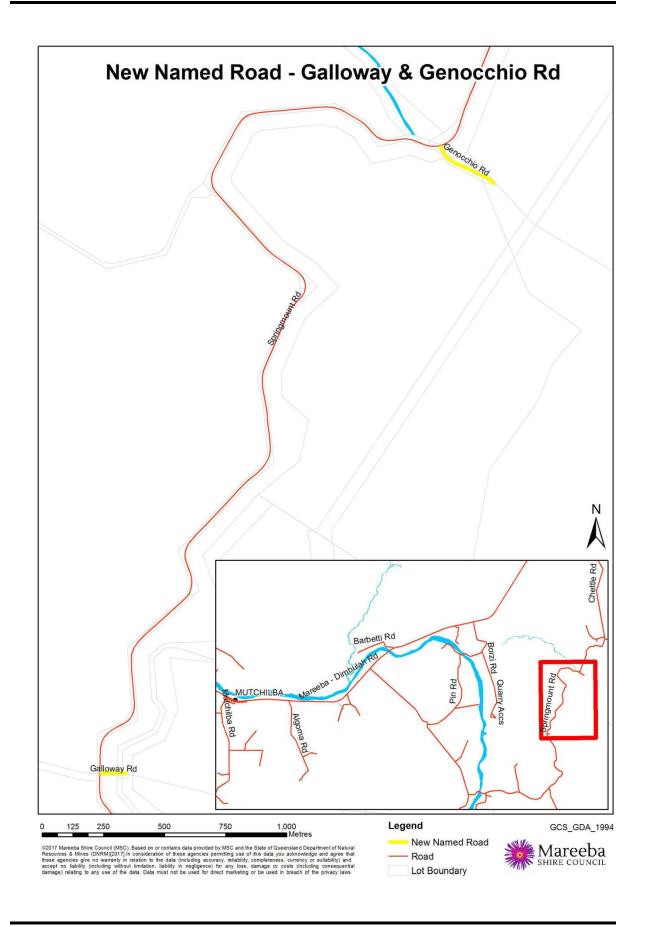




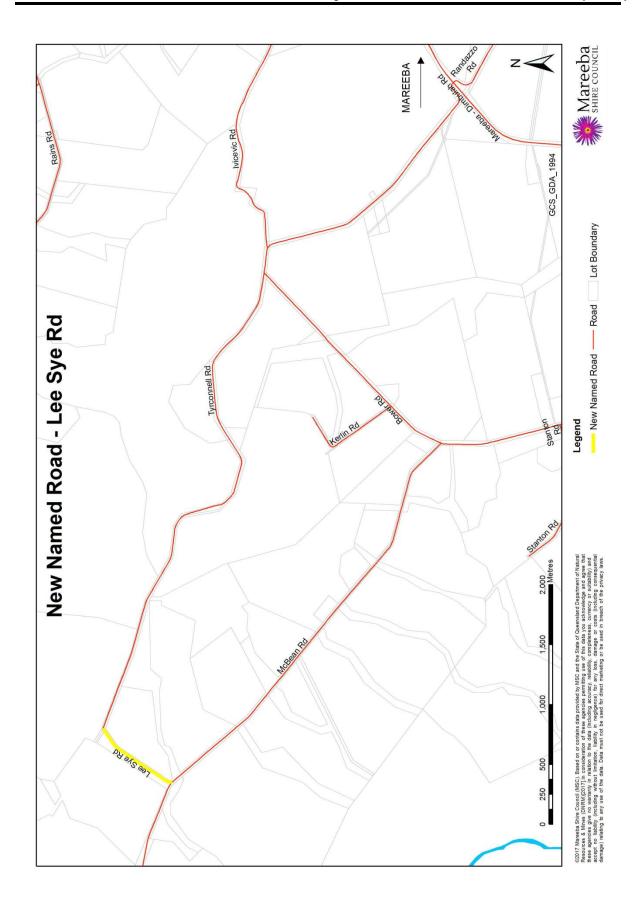




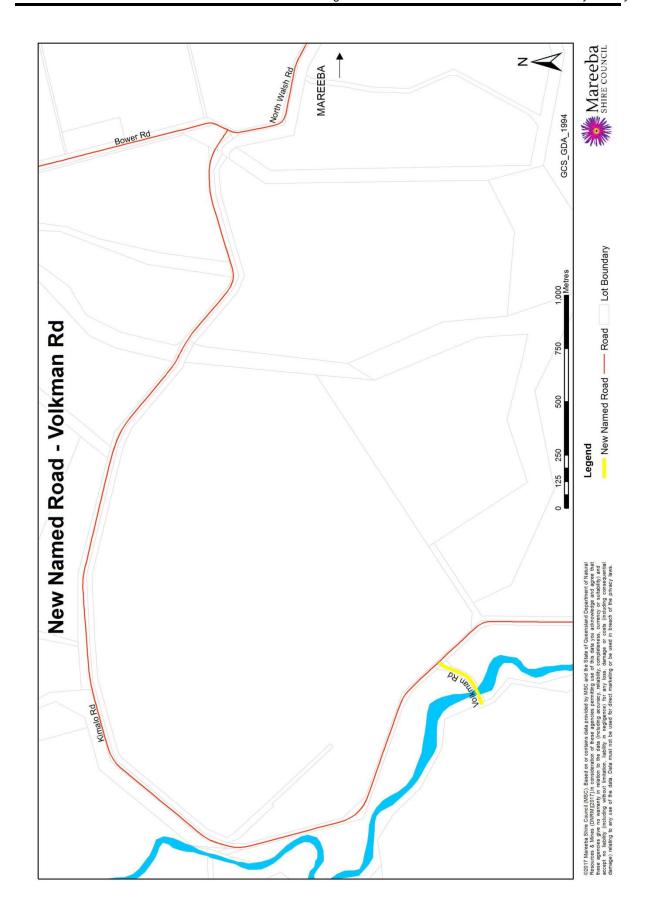




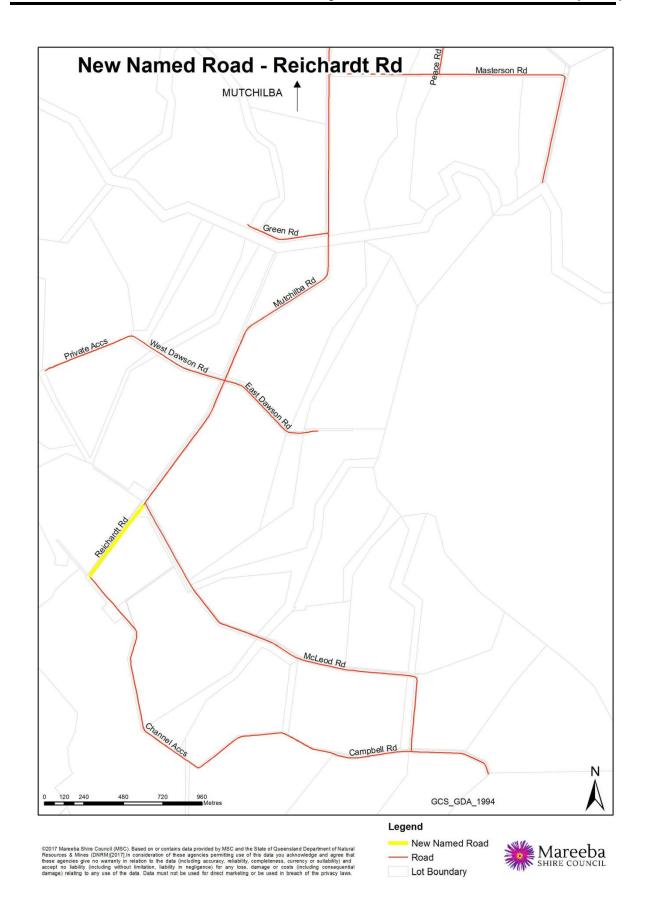




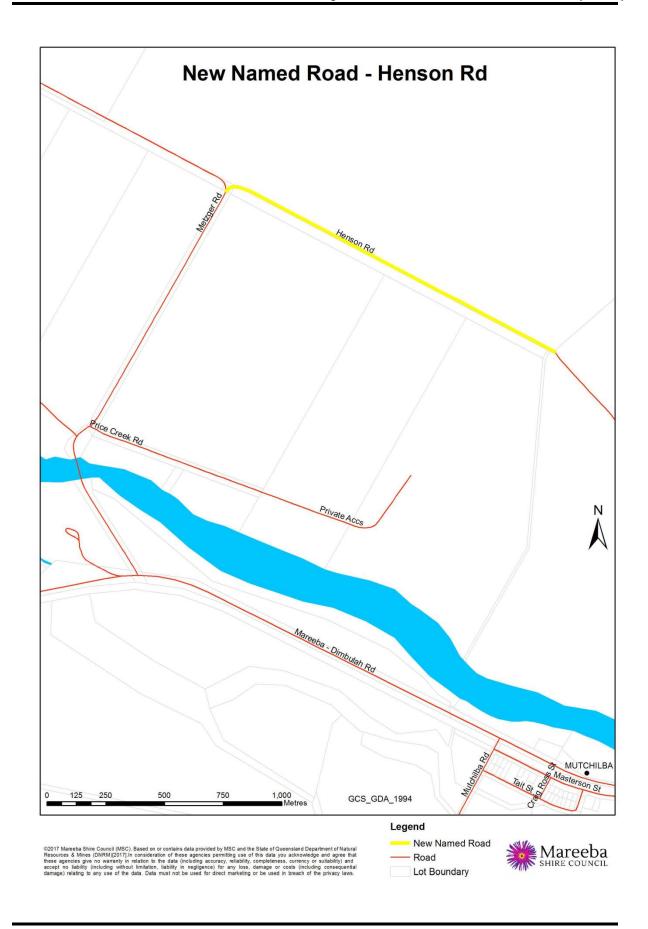




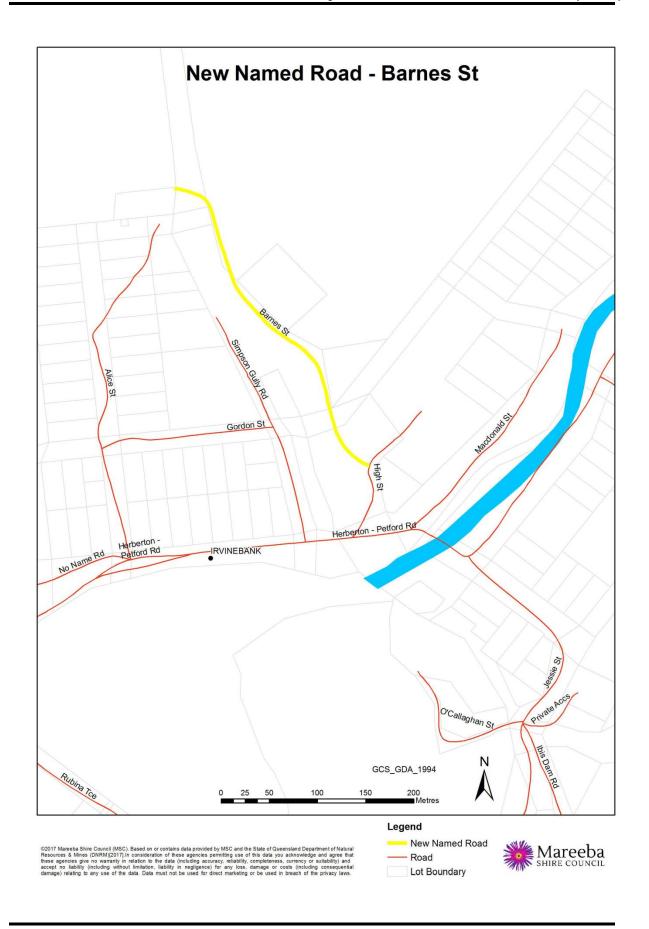




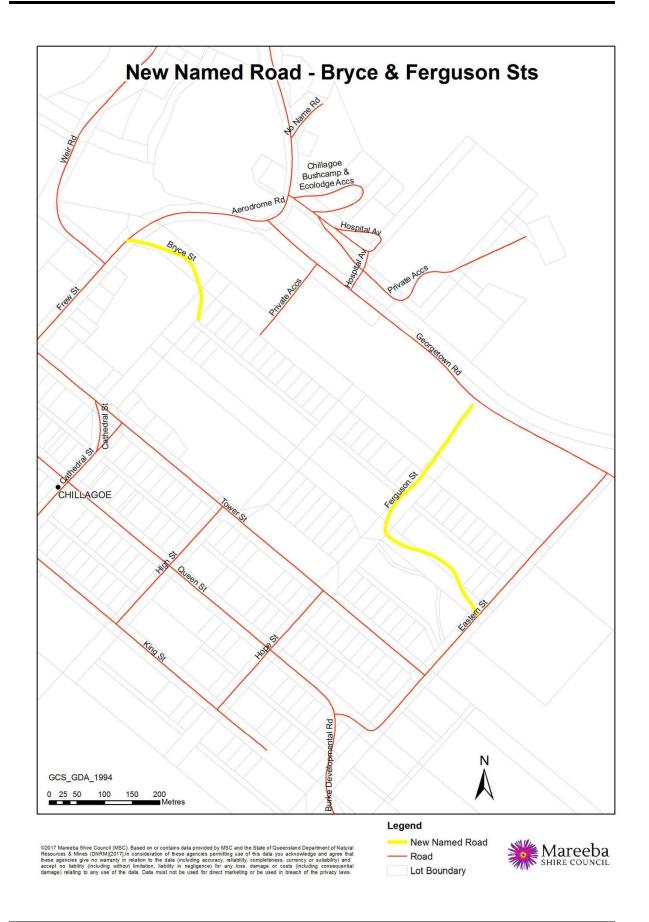




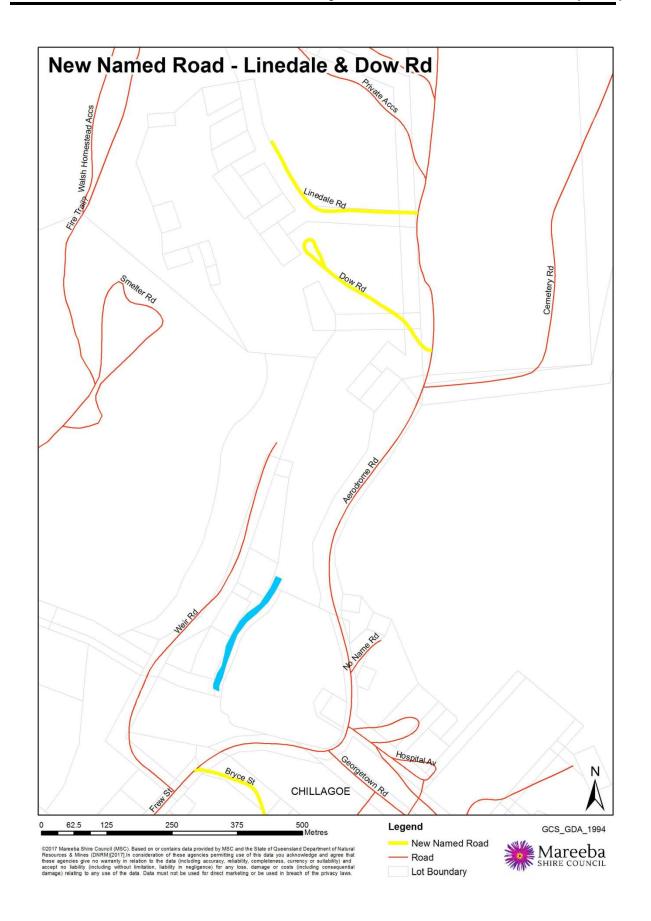




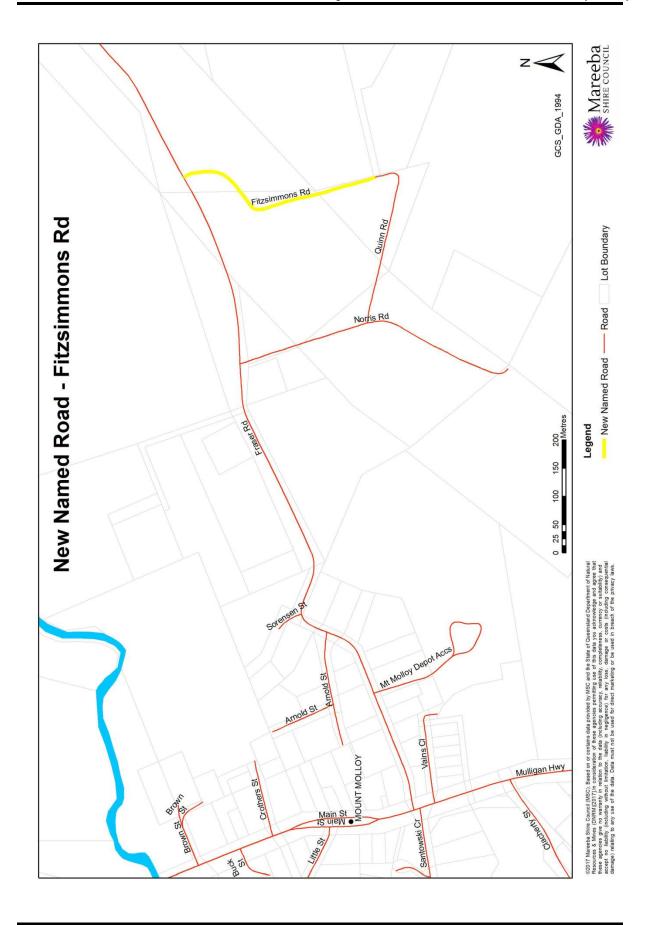




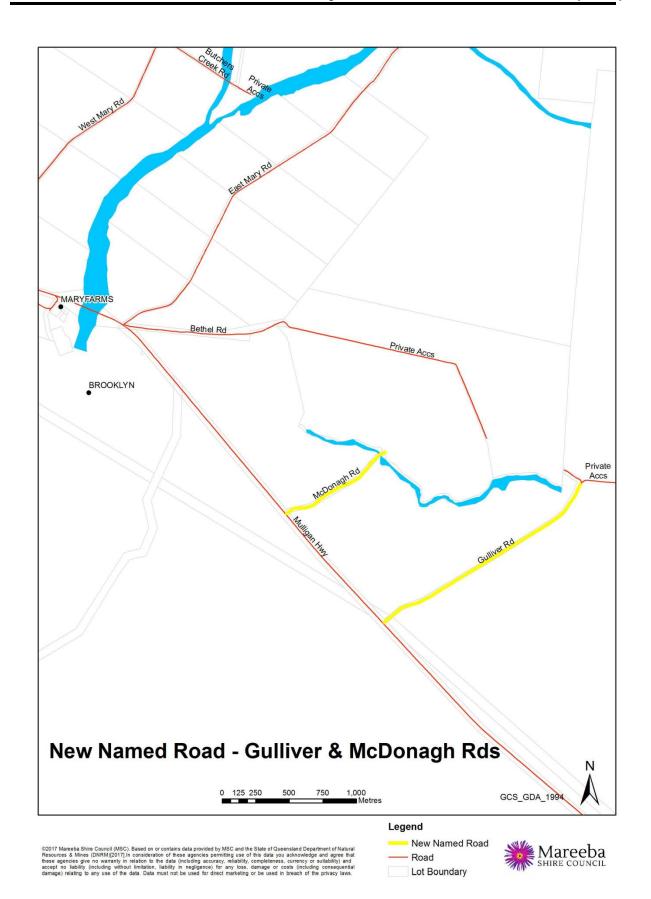






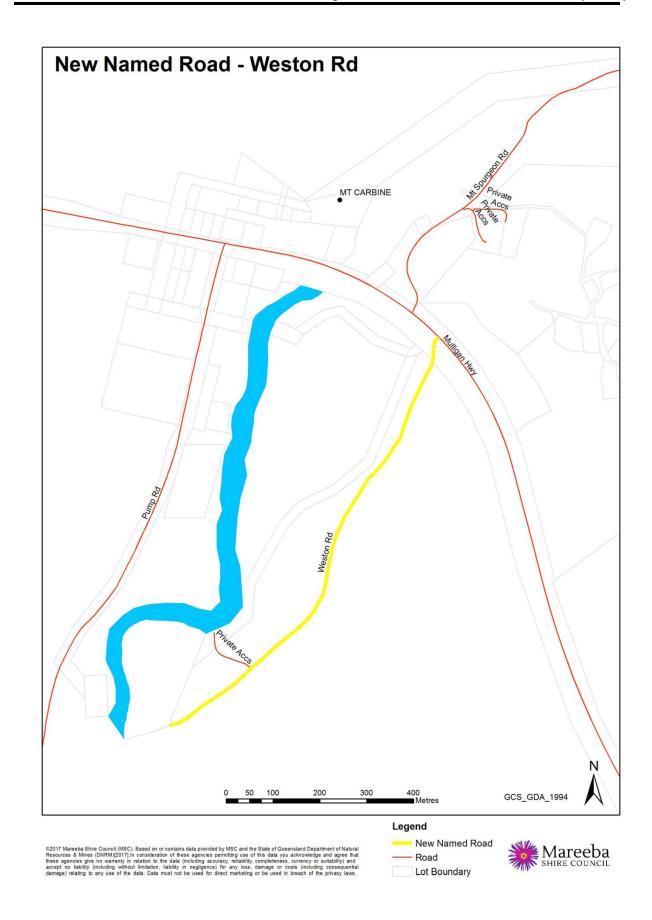






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SUMMAR Locality	Y - PROPOSED ROAD I	SUMMARY - PROPOSED ROAD NAMING OF UNNAMED ROAD RESERVE cality Unnamed Road Off Proposed Road Name Letters	Letters	Response	Objections	Comment/s	Suggestion made by
			Sent Out	Received			
Mareeba	Emerald End Road	Howell Road	9	~	-	Resident does not object to "Howell" however requests consideration be given to naming the road "POWELL" road after Gordon Powell a WWII Veteran who will be presented with a French National Order of the Legion of Honour on 19 July 2017.	Cheryl Emmerson resident of the unnamed road reserve and daughter of Gordon Powell
	Henry Hannam Drive	Ganly Road	2	~	₩.	No objection to "Ganly" but would prefer "ZEBRA" Road, as the road is locally known and after the only farm on this road reserve	Jason Rockley, farmer on the unnamed road reserve
Chewko	Roos Road	Birrell; Brims and Eakin Roads	5	-	-	Expressed concerns of naming road, preference is retain "ROOS" Road	Gail and Sebastian Leonardi
Arriga	Springmount Road	Galloway and Genocchio Roads	11	0	0		
	Tyrconnell Road	Lee Sye Road	4	~	▼	Lee Sye has no relevance to the area and suggests road be named "BALKAN" Road after farmers who developed the area.	Mirko Ivicevic
	Kimalo Road	Volkman Road	က	0	0		
Mutchilba	Mutchilba Road	Reichardt Road	4	က	ო	Suggests road be named "DOVESI" as this road accesses Mr Dovesi's property which has been used exclusively by him for 40 years	Renato Dovesi
						Suggests road be named after the "LOWE" family who claims to have significantly contributed funds towards forming this road Suggests the continuation of "MUTCHILBA" Road as locally known	George Lowe Raimond Bin for Jacqueline Bin
Dimbulah	Metzger Road	Henson Road	4	0	0		
Chillagoe	High Street	Barnes Street	8	င	2	Two residents prefer "BRODIE" Street, after a local resident who lived for many years in the area until he passed away recently. 1 letter returned unclaimed	
	Frew Street	Bryce Street	က	0	0		
	Eastern Street	Ferguson Street	9	7	2	Both residents suggested "BURDELL" Street, after the Burdell family who have in Chillagoe for more than 80 years and very active members of the Chillagoe community. A prominent geographic point named from the Ferguson family - Ferguson's Crossing.	Kerry Nethery Dawn Burdell



Locality	Unnamed Road Off Proposed Road	Proposed Road Name	Letters Sent Out	Response Received	Objections Comment/s	Comment/s	Suggestion made by
	Aerodrome Road	Dow Road	6	0	0		
		Linedale Road	6	-	-	Suggests retaining rural address of Aerodrome Road	Tony Little
Mt Molloy	Fraser Road	Fitzsimmons Road	5	-	2	Suggested "MUIRHEAD" Road after	Sophie Lyons
						Philip Muirhead who pioneered this	
						section of Mt Molloy and contributed	
						heavily to the settlement of this area	
						for	Julia Atkin
						road name	
Mt Carbine	Mt Carbine Mulligan Highway	Gulliver Road	4	1	-	Suggested "FARRAWAY" Road, after	Colleen, Warren and Craig
						the family who constructed the road 25	Farraway
						years ago or alternatively "GUMFLAT"	
						Road as it has been traditionally known	
						as	
		McDonagh Road	4	1	-	Suggested "LUNDSTROM" Road after	Neil and Debra Lundstrom
						the Lundstrom family who has	
						maintained this section of road for 32	
						years	
	Mulligan Highway	Weston Road	4	0	0	1 letter returned unclaimed	





ITEM-17 ROAD NAME REQUEST - LUIGI BRUNO

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Director Infrastructure Services

DEPARTMENT: Infrastructure Services

EXECUTIVE SUMMARY

Correspondence has been received from Michael and Kathy Bruno of Mareeba requesting that a road or street be named after their father, Luigi Bruno in recognition of his contribution to the Mareeba community prior to his 85th birthday on 10 August 2017.

OFFICER'S RECOMMENDATION

"That Council note the request from Michael and Kathy Bruno and include for consideration in the current list of no names road being considered before Council or in accordance with Section 3.1.3 of the Road Naming Policy, add the name *Luigi Bruno* to the list of approved road names."

BACKGROUND

The Bruno family have written to Council requesting that a road or street be named after their father, Luigi Bruno in recognition of his contribution to the Mareeba Community. Mr Bruno is celebrating his 85th birthday on 10 August 2017 and the family requests consideration be given to this request prior to that date in his honour.

Mr Bruno has lived in Mareeba since 1956 and was the first High Class Tailor in Mareeba becoming a highly respected and sought after shop and business owner for many years.

Mr Bruno was also a long serving member of the Rotary Club contributing to many community events such as International Student Exchange, Mareeba Rodeo, community service as well as many charity fund raising events. He is also a current member of the Mareeba Bowls Club.

The road name proposed by the family is **Luigi Bruno Road** or similar.

LINK TO CORPORATE PLAN

ECON 3 - Undertake the management of Council's assets in accordance with the long term asset management plans developed for all infrastructure asset classes to ensure the Shire's infrastructure networks are maintained and renewed to maximise their long term benefit to industry and the community.



CONSULTATION

Internal Nil

External Nil

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

Nil

POLICY IMPLICATIONS

Section 2.1 of the policy explains that the reason for the approved road name lists is that Council wishes to keep the links to the Mareeba Shire's local history and Aboriginal cultural heritage alive in a practical way which serves to honour our Traditional Owners, fallen soldiers, and historical identities.

FINANCIAL & RESOURCE IMPLICATIONS

Capital Nil

Operating

IMPLEMENTATION/COMMUNICATION

Nil

ATTACHMENTS

1. Request from Michael and Kathy Bruno dated 3 July 2017.

Date Prepared: 12 July 2017



From: Michael Bruno

Sent: 3 Jul 2017 12:42:06 +1000

To: Info (Shared)
Cc: Cr. Angela Toppin

Subject: Michael and Kathy Bruno submit request for Road or Street to be named after

father Luigi Bruno

To whom it may concern,

We the Bruno family would like to request that a Road or Street be named after our father Luigi Bruno as recognition of his contribution to Mareeba Community. Our father is turning 85 on the 10th August 2017 and we would be grateful if this could be achieved.

Luigi has lived in Mareeba since 1956 and was the first High Class Tailor in Mareeba becoming a highly respected and sort after shop and business owner for many years.

Luigi was also a long serving member of the Rotary Club contributing to many community events such as International Student Exchange, Mareeba Rodeo community service as well as many charity fund raising events. He is also currently a member of the Mareeba Bowls Club.

We were thinking 'Luigi Bruno Road' or similar.

Please advise if this is possible and if it could be achieved by the 10th August this year.

Kind regards,

Michael and Kathy Bruno

Sent from my iPhone

Document Set ID: 3263612 Version: 1, Version Date: 04/07/2017





WORKS

ITEM-18 TENDER EVALUATION TMSC2017-17 TATE RIVER

CROSSING (BOLWARRA ROAD) UPGRADE

MEETING: Ordinary Meeting

MEETING DATE: 19 July 2017

REPORT AUTHOR/

OFFICER'S TITLE: Contracts and Project Management Officer

DEPARTMENT: Infrastructure Services, Works

EXECUTIVE SUMMARY

The Tate River Crossing Upgrade Project will see the construction of a new causeway approximately 1.6m above the existing concrete base slab and widening to 4.5m width for the 252m length of the causeway on the Tate River Crossing, Bolwarra Road (chainage 49.90 to 50.2) including base head walls, piers, deck, delineation and signage.

Council has secured funding of \$384,000 under the Queensland Government's Community Resilience Fund and \$336,000 under the Queensland Government's Building Our Regions program with the remainder funded by Council.

Tenders for TMSC2017-17 Tate River Crossing closed at 2:00pm Wednesday, 5 July 2017 and two (2) responses were received.

This report provides a comparison of tenders received and makes a recommendation on the preferred tenderer.

OFFICER'S RECOMMENDATION

"That Council delegate authority to the Chief Executive Officer to negotiate, finalise and formally enter into a contract with one of the tenderers after consultation with Councillors regarding TMSC2017-17 for Tate River Crossing (Bolwarra Road) Upgrade."

BACKGROUND

This project will be to construct a new, higher and wider causeway across the Tate River on Bolwarra Road. The current Bolwarra Road Tate River crossing is too low and is cut off for extended periods of time after rain. The crossing is narrow, and at 252 metres in length, visibility is poor. There is a high risk of a major accident on the crossing and the existing crossing is nearing the end of its useful life.

A new, higher and wider crossing will build resilience connecting the vulnerable cattle stations to the Northern Beef Roads of Ootann Road, the Hann Highway and the Gulf Development Road so they can access sale yards and towns all year round. The project will



also improve flood resilience for the families and employees that work on the affected stations by improving their connectivity with the towns of Chillagoe, Mt Garnet, Ravenshoe, Atherton and Mareeba to enable access to services and supplies. The wider causeway is also necessary to improve safety of road users, particularly road trains.

The project is partially funded by the Queensland State Government through the Community Resilience Fund and Building Our Regions programs, with the balance funded by Council.

Tenders closed at 2:00pm Wednesday, 5 July 2017 and two (2) responses were received. The list of tenders received and the tendered amount is provided in the table below.

Tenderer	Price (ex GST)	Price (incl GST)
LDI Constructions Pty Ltd	\$2,288,496.00	\$2,515,146.60
Kenmac Constructions Pty Ltd	\$1,562,550.00	\$1,718,805.00

The tender prices received are in excess of the available project budget. Further negotiations with the tenderers, in accordance with the Conditions of Tendering detailed in the Tender Invitation will be necessary to deliver the project within the available funding for the project.

To ensure that construction can be completed prior to the 2017/18 wet season, it is proposed to delegate authority to the Chief Executive Officer to negotiate, finalise and enter into the Contract after consultation with Councillors. Council may decide not to accept any tenders it receives, however, if it does decide to accept a tender, it must be the most advantageous to Council having regard to the Sound Contracting Principles as defined in Section 104 of the Local Government Act 2009 and Council's Procurement Policy.

Tenders will be assessed on the following criteria and weightings:

Tender Price	40%
Demonstrated Understanding	25%
Relevant Experience	15%
Tenderer's Resources	10%
Local Content	10%

The recommended tender will be that which offers Council the best value for money, background, experience, skill and methodology to satisfactorily meet the requirements for construction of the Tate River Crossing Upgrade.

LINK TO CORPORATE PLAN

ECON 3 - Undertake the management of Council's assets in accordance with the long term asset management plans developed for all infrastructure asset classes to ensure the Shire's infrastructure networks are maintained and renewed to maximise their long term benefit to industry and the community.

CONSULTATION

Internal

Director Infrastructure Services



Manager Works Coordinator Technical Services Project Manager Civil

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

Nil

POLICY IMPLICATIONS

Nil

FINANCIAL & RESOURCE IMPLICATIONS

Capital

\$3.84,000 funded through Queensland Government's Community Resilience Fund \$336,000 funded through Queensland Government's Building Our Regions program Remainder funded by Council

Operating

Nil

Is the expenditure noted above included in the 2017/2018 budget? Yes

IMPLEMENTATION/COMMUNICATION

Advice is provided to residents and businesses affected by any activities.

ATTACHMENTS

Nil

Date Prepared: 10 July 2017





WATER & WASTE

ITEM-19 QMSC2017-11 ROB VEIVERS DRIVE WATER MAIN

MEETING: Ordinary Meeting

MEETING DATE: 19 July 2017

REPORT AUTHOR/

OFFICER'S TITLE: Manager Water and Waste

DEPARTMENT: Infrastructure Services, Water and Waste

EXECUTIVE SUMMARY

The Rob Veivers Drive Water Main Project will see the design and construction and installation of 800 metres of 150mm water main from just after the Kennedy Highway turnoff to just prior to the Barang Street intersection.

This project was initially budgeted at a cost of \$150,000, funded through the water reserves. However, the actual project costs are higher than expected and have come in at \$220,000.

This report provides information to Council on the project and costs associated with the project and the request for a further \$70,000 from the water reserves to adequately complete the project.

OFFICER'S RECOMMENDATION

"That Council note the project QMSC2017-11 Rob Veivers Drive Water Main Upgrade and approve \$70,000 (exclusive of GST) from the water reserves to adequately complete the project."

BACKGROUND

This project is to design and construct a replacement water main to replace the existing and failing asbestos concrete water main which is susceptible to breakages and carry out these essential water main replacement prior to Council's Civil Works Crew upgrading the road pavement.

The upgrade of the water main at Rob Veivers Drive is a critical infrastructure project that will provide pre-requisite water services to enable new road pavement to be laid with the confidence that it will not require excavation to carryout maintenance on the existing aged asbestos concrete pipe work.

The project is funded from the water reserves and an initial cost estimate of the works at \$150,000 was undervalued thus requiring a further \$70,000 (exclusive of GST) which includes a small amount for contingency, from the water reserves to complete this critical project.



The project will see the supply, installation and commissioning of new 150mm water main from just after the Kennedy Highway turnoff, along Rob Veivers Drive to a point prior to the intersection at Barang Street.

Water and Waste were advised by Civil Works that they are scheduled to start the pavement works on Rob Veivers Drive on 31 July 2017.

The water main design and alignment works were carried out by Arup Consulting Engineering at the cost of \$13,550 (exclusive of GST) with the construction works to be carried out by FGF Developments at a cost of \$197,996.19 (exclusive of GST).

The relatively short turnaround time required a request for quote for the design and construction works almost simultaneously in the time frame available to achieve realisation of the project commenced on 3 July to ensure construction could be completed by 28 July.

LINK TO CORPORATE PLAN

ECON 3 - Undertake the management of Council's assets in accordance with the long term asset management plans developed for all infrastructure asset classes to ensure the Shire's infrastructure networks are maintained and renewed to maximise their long term benefit to industry and the community.

CONSULTATION

Internal
Supervisor Reticulation Services
Water and Waste Engineer
Water and Waste Operational Staff

External

Arup Consulting Engineers

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

I VIII

POLICY IMPLICATIONS

Nil

FINANCIAL & RESOURCE IMPLICATIONS

Capital

An additional \$70,000 is required which can be funded through Council Water Reserves

Operating

Nil

IMPLEMENTATION/COMMUNICATION

Advice is provided to residents and businesses affected by any activities.

ATTACHMENTS

Nil

Date Prepared: 29 June 2017



ITEM-20 TENDER EVALUATION TMSC2017-05 KENNEALLY

ROAD SEWER RISING MAIN

MEETING: Ordinary Meeting

MEETING DATE: 19 July 2017

REPORT AUTHOR/

OFFICER'S TITLE: Contracts and Project Management Officer

DEPARTMENT: Infrastructure Services, Water & Waste Group

EXECUTIVE SUMMARY

The Kenneally Road Sewer Rising Main Project will see the design, construction, installation and commissioning of a new 300mm rising main on Kenneally Road from the existing pump station to an existing manhole at the end of Kenneally Road.

On 4 July 2017, it was announced that Council was successful in securing funding for 50 percent of the project costs under the Queensland Government Building Our Regions program. The remaining 50 percent is funded by Council.

Tenders for TMSC2017-05 Kenneally Road Sewer Rising Main Project closed at 11:00am Tuesday, 11 April 2017 and seven (7) responses were received.

This report provides a comparison of tenders received and makes a recommendation on the preferred tenderer.

OFFICER'S RECOMMENDATION

"That Council award Tender TMSC2017-05 Kenneally Road Sewer Rising Main to Koppen Construction for a total value of \$683,767 (exclusive of GST)."

BACKGROUND

This project will be to design and construct the new sewer rising mains to increase the capacity of the sewer trunk mains required for fast growing prime residential areas of town.

The upgrade of the sewer network capacity at Kenneally Road is a critical infrastructure project that will provide pre-requisite wastewater services to enable new subdivisions and future retail precincts. The wastewater network is already reaching capacity and larger pipes and pump station upgrades are essential to prevent sewage overflows and environmental licence breaches.

The project is partially funded by the Queensland State Government through the Building Our Regions Program.



The list of tenders received and the tendered amount is provided in the table below.

Tenderer	Price (ex GST)	Price (incl GST)
FGF Developments - Conforming	\$790,493.68	\$869,543.05
FGF Developments - Non conforming	\$746,493.68	\$821,143.05
JR & LM Trackson Pty Ltd - Conforming	\$891,118.94	\$980,230.83
JR & LM Trackson Pty Ltd - Non conforming	\$853,972.78	\$939,370.06
HEH Pty Ltd	\$788,749.00	\$867,623.90
Koppen Construction	\$685,487.00	\$754,035.70
LDI Constructions	\$1,091,801.00	\$1,200,981.10

The tender design was based on underboring a 90 metre long section of rising main across the Kennedy Highway and Mareeba Connection Road as required by the Department of Transport and Main Roads (DTMR). Due to the known presence of rock, underboring would have been very high risk in terms of additional costs and time delays to the project. Council officers were in negotiations with DTMR to permit trenching across the corridor in lieu of underboring but had not yet received confirmation at the time of expiry of the 90-day tender validity period.

Council requested to extend the tender validity period to such time that confirmation was received from DTMR regarding the installation method for the rising main across the highway. All tenderers agreed to the extension and in early July 2017, DTMR granted approval to install the rising main by trenching. This information was provided to tenderers and revised tender pricing was sought.

The list of re-priced tenders received and the tendered amount is provided in the table below.

Tenderer	Price (ex GST)	Price (incl GST)	
FGF Developments	\$837,026.25	\$920,728.88	
JR & LM Trackson Pty Ltd	Did not re-price		
HEH Pty Ltd	\$807,915.00	\$888,706.50	
Koppen Construction	\$683,767.00	\$752,143.70	
LDI Constructions	\$1,193,533.00	\$1,312,886.30	

Tenders were assessed on the following criteria and weightings:

Tender Price	40%
Experience	20%
Key Personal	10%
Resources	10%
Understanding	20%

Price is a calculated formula dependent on the actual tender received against the median of all prices received. Scores for the other criteria are subject to knowledge of the tenderers performance on previous projects. Scores for each criterion are out of 10.

Scoring of the tenderers for this contract resulted in the following (scores out of 10):



Tenderer		Score	Rank
FGF Developments		7.9	2
JR & LM Trackson Pty Ltd		5.8	5
HEH Pty Ltd		7.6	3
Koppen Construction		8.7	1
LDI Constructions	_	6.9	4

The highest scoring tenderer, Koppen Construction, is a Cairns based contractor with experience in similar civil construction on water and wastewater reticulation projects in Cairns, Tolga and Port Douglas. Koppen Construction completed the Freshwater Creek Rising Main Project in Cairns for Cairns Regional Council in 2015.

Koppen Construction tendered a construction program showing the work being completed within 14 weeks of contract award. Koppen Construction supplied a logical, works methodology statement detailing how the work will be undertaken.

The scoring reflects the opinion that Koppen Construction offers Council the best value for money, background, experience, skill and methodology to satisfactorily meet the requirements for construction of the Kenneally Road Sewer Main.

The tendered price from Koppen Construction is within the available funding for the project.

LINK TO CORPORATE PLAN

ECON 3 - Undertake the management of Council's assets in accordance with the long term asset management plans developed for all infrastructure asset classes to ensure the Shire's infrastructure networks are maintained and renewed to maximise their long term benefit to industry and the community.

CONSULTATION

Internal
Water and Waste Manager
Supervisor Reticulation Services
Water and Waste Engineer
Contracts & Project Management Officer
Water and Waste Operational Staff

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

POLICY IMPLICATIONS

Nil

FINANCIAL & RESOURCE IMPLICATIONS

Capital

50 percent funded through the Building Our Regions Program 50 percent funded by Council



Operating

Nil

Is the expenditure noted above included in the 2017/2018 budget?

IMPLEMENTATION/COMMUNICATION

Advice is provided to residents and businesses affected by any activities.

ATTACHMENTS

Nil

Date Prepared: 10 July 2017



CHIEF EXECUTIVE OFFICER

ITEM-21 MSC SHOW HOLIDAY 2018

MEETING: Ordinary

MEETING DATE: 19 July 2017

REPORT OFFICER'S

TITLE: Chief Executive Officer

DEPARTMENT: Office of the Chief Executive Officer

EXECUTIVE SUMMARY

Council has been contacted by the Treasurer with regard to the declaration of a Show Holiday for 2018. Council is required to put in a request for the declaration of show holidays before the 11 August 2017. This report recommends the current situation where three (3) separate dates are allocated across three (3) separate areas of the Shire linking them to the Shows closest to them.

OFFICER'S RECOMMENDATION

"That Council request the Treasurer to declare the following show holidays within the Mareeba Shire for 2018:

10 July 2018 for the parishes of Irvinebank, Myosotis and Western, which links to the Atherton Annual Show;

20 July 2018 for the Mareeba Shire Council area excluding the parishes of Irvinebank, Myosotis, Western, Mowbray, Salisbury, Riflemead and that part of the parish of Garioch located north of Hunter and Rifle Creeks, which links to the Cairns Annual Show;

23 July 2018 for the parishes of Mowbray, Salisbury, Riflemead and that part of the parish of Garioch located north of Hunter and Rifle Creeks, which links to the Mossman Annual Show."

BACKGROUND

The Holidays Act 1983 provides for the declaration of a show holiday within a Local Government area and Council has been advised that if it wishes to have such a holiday/s declared, a request must be submitted to the State Government before 11 August 2017.

As the Mareeba Shire does not have an Annual Agricultural, Horticultural or Industrial Show, it has previously linked these holidays to other Annual Shows in the region and has linked specific parishes to specific shows.



Below is an extract from the State Government's Show Holiday listing for 2017 in which the various parishes have dates declared and to which shows they link. These holidays were declared by the State following a request made by the Mareeba Shire Council last year.

11 July	Mareeba Shire - that part of Mareeba district within the parishes of Irvinebank, Myosotis and Western; the communities of Malanda, Atherton and Herberton and the districts of Ravenshoe, Mt Garnet, Millaa Millaa and Yungaburra.	Atherton Annual Show
21 July	Mareeba Shire - excluding the parishes of Irvinebank, Myosotis, Western, Mowbray, Salisbury, Riflemead and that part of the parish of Garioch located north of Hunter and Rifle Creeks.	Cairns Annual Show
24 July	Mareeba Shire - that part of the Mareeba district within the parishes of Mowbray, Salisbury, Riflemead and that part of the parish of Garioch located north of Hunter and Rifle Creeks.	Mossman Annual Show

LINK TO CORPORATE PLAN

COM 4: Encourage vibrant and active community participation in festivals and events, arts, culture and natural heritage activities that celebrate the community and its cultural diversity and enrich lifestyle and encourage tourism.

CONSULTATION

Internal

Nil

External

Nil

LEGAL AND RISK IMPLICATIONS (STATUTORY BASIS, LEGAL AND RISKS)

Nil

POLICY IMPLICATIONS

Nil

FINANCIAL & RESOURCE IMPLICATIONS

Capital

Nil

Operating

Nil



IMPLEMENTATION/COMMUNICATION

The Treasurer will be informed that these dates are based on the current year's calendar and have not been finalised by the various show societies. Should they change the Treasurer will be informed.

ATTACHMENTS

Nil

Date Prepared: 10 July 2017



BUSINESS WITHOUT NOTICE

NEXT MEETING OF COUNCIL

The next meeting of Council will be held at 9:00 am on Wednesday 16 August 2017



SUMMARY OF NEW PLANNING APPLICATIONS & DELEGATED DECISIONS FOR THE MONTH OF JUNE 2017

Summary of new Planning Development Applications and Delegated Decisions for June 2017

New Devel	New Development Applications					
Application #	Lodgement Date	Applicant/ Address	Property Description	Application Type	Status	
DA/17/0023	1/06/2017	R Posma Slape Road, Mareeba	Lots 28, 29, 30 & 31 on RP708044	Reconfiguring a Lot - Boundary Realignment	Approved on 15 June 2017.	
DA/17/0024	6/06/2017	Pioneer North Queensland Pty Ltd 1589 Mareeba- Dimbulah Road, Mareeba	Lot 1 & 2 on RP743518	Material Change of Use - Extractive Industry (extension)	In referral stage.	
DA/17/0025	15/06/2017	L & A Gostelow 135 Sabin Road West, Mareeba	Lot 556 on NR652	Reconfiguring a Lot - Subdivision (1into 3 lots)	In referral stage.	
DA/17/0026	20/06/2017	H Selita 5329 Kennedy Highway, Mareeba	Lot 3 on RP715469 & Lot 90 on RP881092	Reconfiguring a Lot - Boundary Realignment	In referral stage.	
DA/17/0027	21/06/2017	Northern Building Approvals 106 Mason Street, Mareeba	Lot 1 on MPH3481	Material Change of Use - Multiple Dwelling (5 x 2 bedroom units)	In decision making stage.	
DA/17/0028	23/06/2017	W & A Clarke 15 Lotus Lane, Kuranda	Lot 3 on SP108730	Reconfiguring a Lot - Subdivision (1 into 2 lots)	In referral stage.	
DA/17/0029	23/06/2017	P English 343 Fantin Road, Koah	Lot 1 on RP746336	Material Change of Use - Air Services (Private Airstrip)	In information request stage.	
DA/17/0030	27/06/2017	Northern Building Approvals 882 Wolfram Road, Dimbulah	Lot 23 on HG78	Material Change of Use - Secondary Dwelling	In acknowledgement stage.	
DA/17/0031	27/06/2017	Byamho	Lot 231 on	Reconfiguring a Lot	In	



		Farming Pty Ltd Bilwon Road, Biboohra	SP268678	- Subdivision (1 into 2 lots)	acknowledgement stage.
DA/17/0032	29/06/2017	Kathleen Colless Pty Ltd 421 Wetherby Road, Mount Molloy	Lot 427 on SP287159	Reconfiguring a Lot - Subdivision (1 into 8 lots)	In acknowledgement stage.
DA/17/0033	30/06/2017	Northern Building Approvals 50 Chewko Road, Mareeba	Lot 19 on NR7652	Material Change of Use - Caretakers Accommodation	In acknowledgement stage.
DA/17/0034	30/06/2017	L & T Marsterson 548 McGrath Road, Mareeba	Lot 3 on RP708286	Material Change of Use - Tourist Park, Animal Keeping and Outdoor Sport & Recreation	In acknowledgement stage.
OW/17/0004	8/06/2017	Mount Emerald Wind Farm Pty Ltd Springmount Road & Kippin Drive, Arriga	Lot 7 on SP235244	Operational Works - Roadworks	Approved on 22 June 2017.

Decision Notices issued under Delegated Authority						
Application #	Date of Decision Notice	Applicant	Address	Property Description	Application Type	
DA/17/0019	8/06/2017	P Ryle	1 Warril Drive, Kuranda	Lot 77 on RP742969	Reconfiguring a Lot - Subdivision (1 into 2 lots)	
DA/17/0021	8/06/2017	Northern Building Approvals	26 Herberton Street, Mareeba	Lot 8 on RP700527	Reconfiguring a Lot - Subdivision (1 into 2 lots)	
DA/17/0023	16/06/2017	R Posma	Slape Road, Mareeba	Lots 28, 29, 30 & 31 on RP708044	Reconfiguring a Lot - Boundary Realignment	
OW/17/0004	22/06/2017	Mount Emerald Wind Farm Pty Ltd	Springmount Road & Kippin Drive, Arriga	Lot 7 on SP235244	Operational Works - Roadworks	



Change to Existing Development Approval issued						
Application #	Date of Decision	Applicant	Address	Property Description	Application Type	
OW/16/0001	9/06/2017	Reever and Ocean Pty Ltd	Barnwell Road, Kuranda	Lot 22 on N157227	Operational Works - Earthworks (Water Storage Dam) - Additional rock protection for dam toe.	

Building Work assessable against the Planning Scheme Decision Notices issued under Delegated Authority						
Application #	Date of Decision	Applicant	Address	Property Description	Application Type	
BAP/17/0008	6/06/2017	H & C Skennar	415 Oaky Valley Avenue, Mareeba	Lot 12 on SP198648	Application for Class 10a dwelling - building work assessable under Flood Hazard Overlay Code.	
BAP/17/0009	15/06/2017	J Moretto	12 Kylie Close, Mareeba	Lot 15 on RP749168	Application for non-compliant gross floor area for class 10a shed.	
BAP/17/0010	15/06/2017	P Barnett	Blythe Lane, Mareeba	Lot 206 on K4141	Application for non-compliant gross floor area for class 10a shed.	

Survey Plans endorsed							
Application #	Date	Applicant	Address	Property Description	No of Lots		
RC2006/14	1/06/2017	A & M Developments Pty Ltd	Norman Street South, Mareeba	Lot 200 on SP292108	2 lots		
DA/16/0046	15/06/2017	H Selita	Springmount Road, Mutchilba	Lot 99 on SP173505	2 lots		
RC2006/14	19/06/2017	A & M Developments	Norman Street South	Lot 200 on	7 lots		



		Pty Ltd	& Hoevet Court, Mareeba	SP298281	
DA/16/0064	26/06/2017	Prime Constructions (Qld) Pty Ltd	Karobean Drive, Mareeba	Lots 1 & 2 on SP273691	Boundary Realignment
DA/15/0022	29/06/2017	J Fielder	117 Cedar Park Road, Koah	Lot 502 on RP749640	4 lots
REC/07/0052	29/06/2017	Hockey Machinery Sales Pty Ltd	Godwin Drive, Mareeba	Lot 99 on SP295188	2 lots
DA/16/0063	30/06/2017	P & J Ah Loy & L Mosch	760 Leadingham Creek Road, Dimbulah	Lot 122 on HG655 & Lot 191 on SP292096	Boundary Realignment

