

•	2	Kerb and Channel Sub-Program
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Policy and Admin Board					
Mtg Date: 21.08.12	OAR:	YES			
Authorisation: Craig Maudsley					

CKM:CKM

(departmental\committee reports\1207 CKM Accelerated K&C Program CP)

16 July 2012

MEMORANDUM

TO: CHIEF EXECUTIVE OFFCIER

FROM: CHIEF OPERATING OFFICER (WORKS PARKS AND RECREATION)

RE: ACCELERATED KERB AND CHANNEL PROGRAM

CITYWIDE

INTRODUCTION:

This is a report by the Chief Operating Officer (Works Parks and Recreation) dated 16 July 2012 concerning the roll-out of the Accelerated Kerb and Channel Program.

BACKGROUND:

Council has, as part of the 2012–2013 Budget, endorsed a long-term Accelerated Kerb and Channel Program as part of a city wide focus for the capital portfolio. Accordingly, it is prudent that consideration be given to both the guiding principles and roll-out strategy for the overall program and the immediate commencement of the first year of the program.

It is acknowledged that a final on ground audit process is underway and being strongly supported by the divisional Councillors. While this audit will provide a finer level of detail as to specific projects and locations it will not alter the total required investment or project distribution at a material level. Recognising this audit activity the following discussion and options will not change to any significant level.

2012-2013 PLAN:

To ensure that the roll-out of the first year for the accelerated kerb and channel program can be fully delivered, it is proposed that projects previously identified by the relevant divisional Councillors form the basis of the 2012–2013 program (Attachment A).

That is, the 2012–2013 program has been developed as the initial focus for the Program and is based on the current/existing requests of commitments from Councillors for kerb and channel related projects. As such, the proposed 2012–2013 program simply reflects the previously identified and endorsed priorities for the coming year.

Should this be endorsed it is proposed that a full five year program (2013–2014 – 2017–2018) will be prepared for Council's consideration during September 2012.

GUIDING PRINCIPLES:

To ensure that maximum value can be achieved from the program the following guiding principles are proposed to guide the selection, bundling and delivery of the entire program.

Program Delivery:

- 1. The program is delivered in five year periods or sub programs.
- 2. The preferred delivery model is a bundled contract to maximise delivery efficiencies.

Project selection (following consultation with divisional Councillor):

- Areas where there is a reasonable expectation that future developers will be required
 to deliver the kerb and channel in the foreseeable (say next ten years) be made a
 lower priority
- To the extent possible the kerb and channel program be linked to the road rehabilitation program
- The kerb and channel program be prioritised on the basis of known drainage or maintenance issues where kerb and channel and associated drainage construction will resolve the issues
- Priority be given to kerb and channel installation where it will resolve known safety issues
- Consideration be given to any possible associated stormwater mitigation requirements as a result of the installation of kerb and channel
- Achieve economies of scale through geographic bundling of projects and multi-year programming and procurement
- 7. An appropriate spread of projects across the City is achieved over each four year block of the program
- 8. An annual audit be undertaken to inform and update the ongoing priorities for the remaining life of the current program period.

Project Distribution/Allocation:

There is a need to determine how the total program is distributed across the City as a whole while also recognising the local, district and divisional needs. This needs to be balanced with the ability to achieve the efficiencies and productivity expectations from the strategic city wide program.

Three options are presented for discussion regarding the allocation of projects across the program periods. These are:

 Pro-rata of total amount of program by Division based on total program of work.

Simply provides a distribution of investment as a direct percentage of the total program within each Division over the life of the program (e.g. If say a Division has 10% of the total program then 10% of the total available funds are applied to projects in that Division)

2. Division of total program value across the ten divisions

Straight one tenth of any available funds applied to each Division.

3. Use a base of \$500,000 per Division and the remaining funds pro-rata based on total program of works

Provides a minimum base of \$500,000 (similar amount to the initial reallocation of the previous Divisional Allocation) and then the remaining available funds are provided as a direct percentage of the total program within each Division over the life of the program (e.g. a base of \$500,000 and then if say a Division has 10% of the total program then an additional 10% of the remaining available funds are applied to projects in that Division).

These three options are modelled in Attachment B which indicates the total amount invested per Division under each option.

There are obvious advantages and disadvantages of each option and these are briefly summarised below to assist the discussion:

Option 1

- provides a direct nexus between the number/value of projects and the overall total investment
- ensures that the program will be delivered equitably over the life of the entire program
- differing investment amounts per division.

Option 2

- provides an equal amount of investment per division
- · does not recognise the differences in required investment across the city
- may not deliver the strategic intent of the overall program
- may see the program completed in some divisions prior to the entire program being completed across the city
- may see some later years with no required investment in some divisions while other divisions are still exhibiting large amounts of remaining projects

3

Option 3

- a combination of Options 1 and 2
- provides a two part combination of a base investment amount and a variable amount to acknowledge the total program distribution across the City
- ensures a minimum floor for the level of investment in each division
- recognises the differences in the distribution of the projects across the city by way of the allocation of the second part of the available investment

It is suggested that while Option 1 for Project Distribution/Allocation provides the strongest nexus between need and investment. However, it is suggested that Option 3 provides a compromise to ensure a minimum level of investment while addressing the overall city wide distribution of the projects within the total program.

CONCLUSION:

To ensure the timely delivery of the 2012–2013 accelerated kerb and channel program it is proposed that the projects previously identified by Council (provided they meet the criteria previously considered by Council) be delivered in 2012–2013.

A full five year program be developed on the basis of the guiding principles, including Option 3 for Project Distribution/Allocation, as outlined in this report and be submitted for Councils consideration during September 2012.

ATTACHMENT/S:

Name of Attachment	Attachment
List of Proposed Accelerated K&C Project for 2012-2013	Attachment A
Options modelling	Attachment B

RECOMMENDATION:

A. That Council endorse the guiding principles for the roll-out of the accelerated Kerb and Channel Program as detailed in the report by the Chief Operating Officer (Works Parks and Recreation) dated 16 July 2012.

B. That Council endorse the 2012–2013 Kerb and Channel projects as detailed in Attachment A of the report by the Chief Operating Officer (Works Parks and Recreation) dated 16 July 2012.

C. That Council endorse Option 3 for Project Distribution/Allocation for the roll-out of the accelerated Kerb and Channel Program as detailed in the report by the Chief Operating Officer (Works Parks and Recreation) dated 16 July 2012.

Craig Maudsley

CHIEF OPERATING OFFICER (WORKS, PARKS & RECREATION)



2021

Overview and Purpose

- Provide background into how we got here
- Identify streets considered under the kerb and channel sub-program
- Update the framework used for the ongoing prioritisation of projects
- Identify top priority projects
- Estimate total cost of remaining projects



 Grass table drains were common



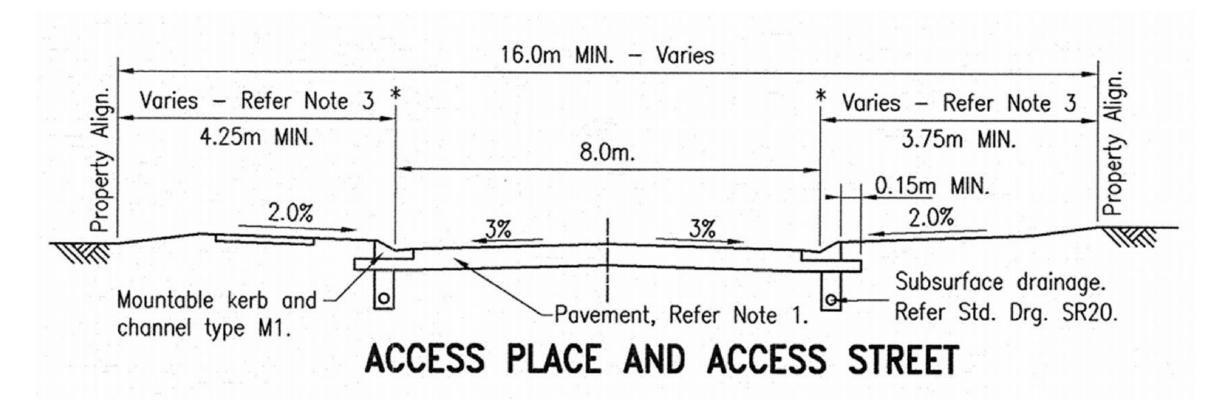


 AC kerbs installed in some areas as a cheap alternative





Development standards have evolved over time

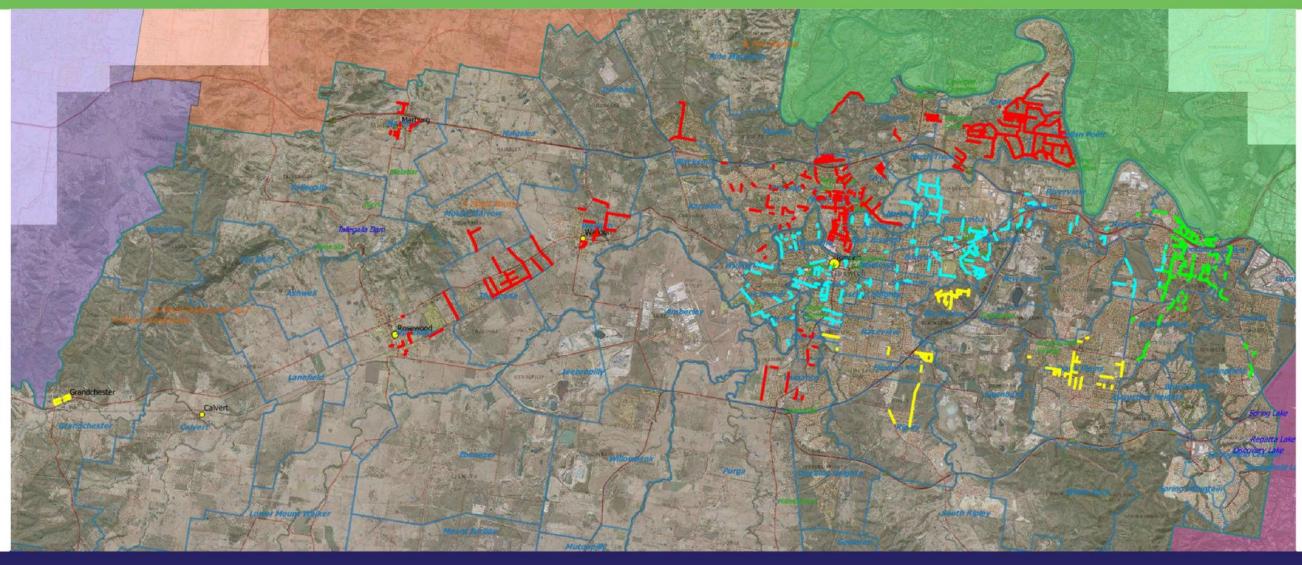




- 2012/2013 strategic decision to begin Accelerated Kerb and Channel sub-program funded by consolidated divisional allocation
- 70 projects constructed since inception
- 17 projects with design completed proposed to make up next 4-5 year sub-program
- 450 remaining streets separated into 1400 line segments and prioritised via Multi-Criteria Analysis



Streets considered - Overview





Streets considered - Segments





Multi-Criteria Analysis

Principles Included

- Waste Services Per Metre (WSPM)*
- Boundary/Kerb Height Relation (BKR)*
- Road Hierarchy (RH)
- Adjacent Bus Stops (BS)
- Adjacent Schools (AS)
- Adjacent Character Planning Zone (PZ)
- Adjacent Parks (AP)
- Distance to CBD (CBD)*
- Future LGIP Projects Trigger*

Principles Excluded

- Drainage Issues
- Safety Issues
- Maintenance Issues
- Traffic Count
- Road Construction Date
- Alignment with Road Rehabilitation



Waste Services Per Metre



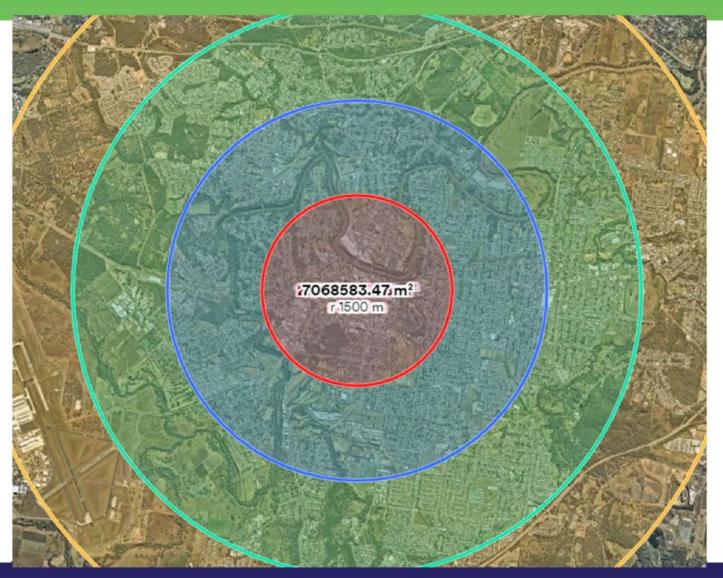


Boundary/Kerb Relation



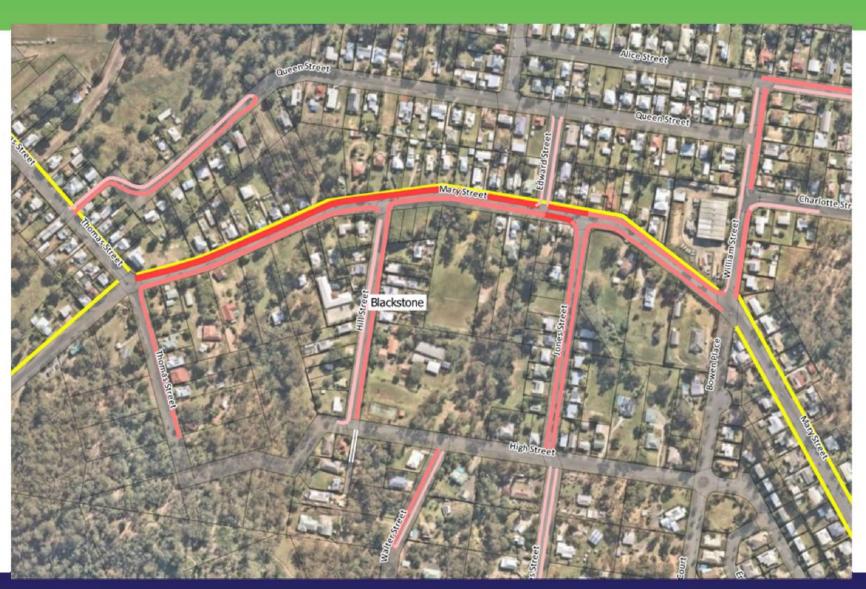


Distance to CBD





 Future LGIP Projects Trigger





1. Moores Pocket Road, Moores Pocket

WSPM: 35

BKR: 0

RH: 4

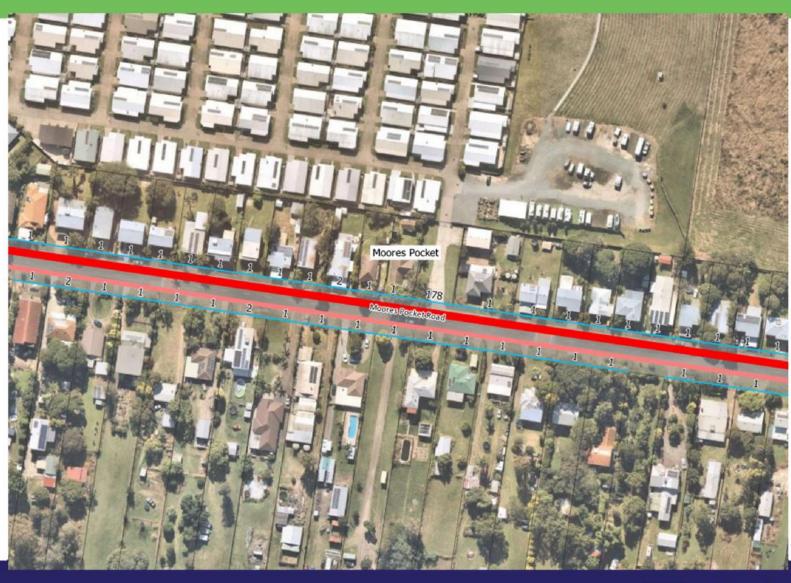
BS: 4

AS: 0

PZ: 0

AP: 0

CBD: 9





2. Moores Pocket Road, Moores Pocket

WSPM: 35

BKR: 0

RH: 5

BS: 2

AS: 0

PZ: 0

AP: 0

CBD: 9





3. Cemetery Road, Ipswich

WSPM: 30

BKR: 0

RH: 6

BS: 0

AS: 0

PZ: 3

AP: 0

CBD: 9





4. Smith Street, North Ipswich

WSPM: 30

BKR: 0

RH: 4

BS: 0

AS: 0

PZ: 3

AP: 0

CBD: 9





5. Salisbury Road, Ipswich

WSPM: 15

BKR: 2

RH: 4

BS: 0

AS: 10

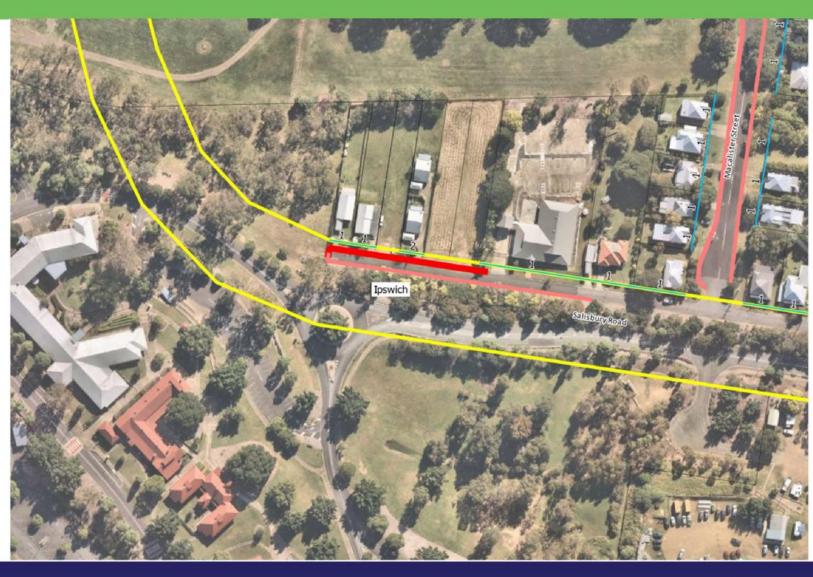
PZ: 3

AP: 0

CBD: 9

Total: 43

* LGIP trigger





6. Queen Street, Goodna

WSPM: 20

BKR: 0

RH: 7

BS: 0

AS: 10

PZ: 0

AP: 0

CBD: 5

Total: 42

* LGIP trigger





7. Hastie Street, Tivoli

WSPM: 25

BKR: 2

RH: 4

BS: 0

AS: 0

PZ: 0

AP: 0

CBD: 9





8. Alexandra Street, Booval

WSPM: 25

BKR: 2

RH: 4

BS: 0

AS: 0

PZ: 0

AP: 0

CBD: 8





9. Mary Street, Blackstone

WSPM: 15

BKR: 2

RH: 7

BS: 4

AS: 0

PZ: 3

AP: 0

CBD: 8

Total: 39

* LGIP trigger





10. William Street, Goodna

WSPM: 25

BKR: 0

RH: 5

BS: 0

AS: 0

PZ: 3

AP: 0

CBD: 5





High-Level Estimate

- Recent project costs averaged \$1,300 per lineal metre
- 250km streets identified without kerb and channel
- High-level cost estimate of \$325M to complete all streets





Summary

- 70 projects completed since sub-program inception in 2012/2013
- 450 streets totalling 250km identified without kerb and channel
- 17 streets with designs completed to make up next 4-5 years' capital projects
- Multi-criteria analysis to be used to identify priority sites to follow
- High-level cost estimate of \$325M to complete all streets



City Infrastructure and Emergency					
Management Committee					
Mtg Date: 14.08.2017 OAR: YES					
Authorisation: Charlie Dill					

SF·M1

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27 July 2017

MEMORANDUM

TO: INFRASTRUCTURE PLANNING MANAGER

FROM: ENGINEER (HYDRAULICS)

RE: KERB AND CHANNEL SUB-PROGRAM – 2018/19 – 2021/22

INTRODUCTION:

This is a report by the Engineer (Hydraulics) dated 27 July 2017 concerning the second round of Council's kerb and channel sub-program.

BACKGROUND:

There are many older urban areas of Ipswich where streets do not have kerb and channel. This is historical where the provision of kerb and channel was not specified as part of the design and construction of streets to service new subdivisions and estates. In turn, this has created less than standard amenity and drainage functionality for some residents and a financial and operational legacy for Council to maintain and rectify.

New kerb and channel projects are funded in the annual Capital Portfolio and grouped together in the 'kerb and channel sub-program'. As part of the 2012/2013 budget development process, Council made the strategic decision to accelerate the construction of kerb and channel across the city by taking a longer term focus of increasing funds allocated to the kerb and channel sub-program over and above historical investment levels. This initiative is colloquially referred to as the 'Accelerated kerb and channel sub-program'.

The first round of the accelerated kerb and channel sub-program commenced in 2012/13 and will be completed in 2017/18. Approximately 45 sites will be completed across the city as part of this sub-program (refer Attachment A).

PROPOSED 2018/19 – 2021/22 ACCELERATED KERB AND CHANNEL SUB-PROGRAM:

At its Ordinary Meeting on 4 September 2012 [refer Item 2 tabled at the Policy & Administration Board Meeting 2012(06)], Council endorsed the guiding principles for the delivery of the accelerated kerb and channel initiative, as per Attachment B.

The previously adopted guiding principles endorsed by Council have been followed in the development of the second round of the kerb and channel sub-program, resulting in a consolidated list of 109 priority projects across the City (approximately 10 per division), as per Attachment C. Not all of these projects will necessarily be delivered in the second round of the sub-program, as this will very much depend on detailed design estimates.

Funds have been allocated in the 2017/18 Capital Portfolio Budget to undertake detailed design and cost estimates of the priority projects, which will allow a delivery schedule for the sub-program to be submitted as part of the 2018/19 budget considerations.

Council has proposed to increase funding for the sub-program to approximately \$15M per year over the four-year program, to better align with Council's vision to provide all residential streets in urban areas with kerb and channel.

CONCLUSION:

The original accelerated kerb and channel sub-program adopted by Council in 2012/13 and which concludes in 2017/18 has resulted in 45 projects delivered. This sub-program has delivered many benefits to the community including aesthetic, drainage and safety improvements to streets across the City.

It is therefore proposed to continue with a kerb & channel sub-program through the adoption of the next four-year sub-program. This is to be based on the following key elements:

- · Follow the previously endorsed guiding principles;
- Councillor liaison with prioritisation integrated with drainage, maintenance and asset rehabilitation sub-programs;
- Multi-year delivery model (based generally on a plan, design and construction 3 year cycle);
- A proposed increased investment of approximately \$15M per year; and
- Scope optimisation.

This approach will result in better project identification and prioritisation, more projects constructed per year and greater value for money outcomes.

MINUTES ATTACHMENTS 24 AUGUST 2021

ATTACHMENTS:

Name of Attachment	Attachment
Attachment A 2012/13 – 2017/18 Accelerated kerb and channel projects	Attachment A
Attachment B Report from Policy & Administration Board Meeting 2012(06) regarding the accelerated kerb and channel sub-program	Attachment B
Attachment C 2018/19 – 2021/22 Kerb and channel projects priority listing	Attachment C

MINUTES ATTACHMENTS 24 AUGUST 2021

RECOMMENDATION:

A. That the 2018/19 – 2021/22 Accelerated Kerb and Channel Sub-Program, as outlined in the report by the Engineer (Hydraulics) dated 27 July 2017, be adopted.

B. That the projects listed in Attachment C of the report by the Engineer (Hydraulics) dated 27 July 2017 be designed as part of the 2017/18 capital portfolio and a delivery schedule for the 2018/19 – 2021/22 Accelerated Kerb and Channel Sub-Program be submitted to Council as part of the 2018/19 budget process.

Scott Fenn

ENGINEER (HYDRAULICS)

I concur with the recommendation contained in this report.

Tony Dileo

INFRASTRUCTURE PLANNING MANAGER

I concur with the recommendation contained in this report.

Charlie Dill

CHIEF OPERATING OFFICER (INFRASTRUCTURE SERVICES)

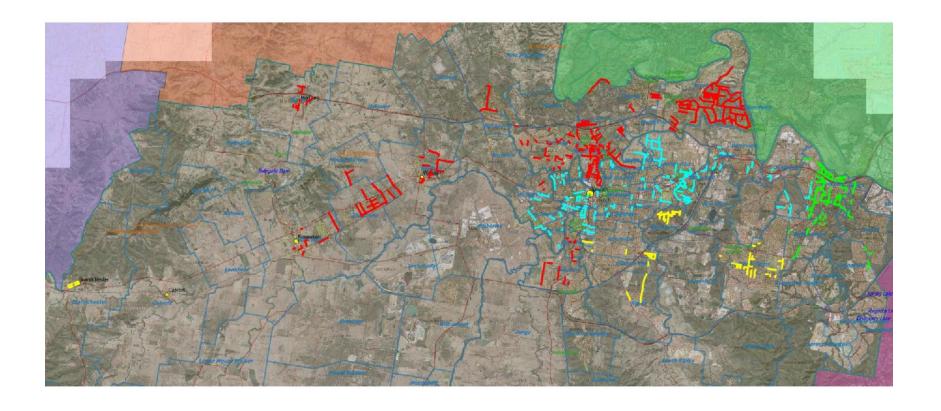
FIRST ROUND 2012/13 - 2017/18

LOCATION	YEAR DELIVERED
Crescent Street, Leichhardt	2012/2013
Philip Street, Redbank Plains	2012/2013
Woodend Road, Woodend	2012/2013
Meyers Street, Churchill	2012/2013
Waight Street, Rosewood	2012/2013
Chilcot Street, Silkstone	2012/2013
Torrens Street, Karalee	2012/2013
Meier Road, Camira	2012/2013
Clifton Street, Booval	2012/2013
Sherlock Street, Brassall	2012/2013
Schelbach Street, Booval	2013/2014
Shirley Street, Redbank Plains	2013/2014
Newtown Street, East Ipswich	2013/2014
Halletts Road, Redbank Plains	2013/2014
Harry Street, Bellbird Park	2013/2014
Old Logan Road, Gailes	2014/2015
Harvey Street, Churchill	2014/2015
Kingsley Street, Walloon	2014/2015
Bell Street, Walloon	2014/2015
Alice Street, Goodna	2015/2016
Bridson Avenue, East Ipswich	2015/2016
Calvin Sreett, Walloon	2015/2016
George Street, Blackstone	2015/2016
O'Sullivan Street, Woodend	2015/2016
Robertson Road, Raceview	2015/2016
Old Logan Road, Camira	2015/2016
Balaclava Street, Churchill	2016/2017
Bremer Parade, Basin Pocket	2016/2017
Harding Street, Raceview	2016/2017
Hawthorne Street, Coalfalls	2016/2017
Verrall Street, Riverview	2016/2017
Wearne Street, Booval	2016/2017
Mill Street, Booval	2016/2017
Guilfoyle Street, Churchill	2016/2017
Joseph Street, Dinmore	2016/2017
Simmons Road, North Ipswich	2016/2017
Barclay Street, Bundamba	2017/2018
Child Street, Riverview	2017/2018
Franklin Street, Camira	2017/2018
Pat Lane, Camira	2017/2018
Roy Lane, Camira	2017/2018
McMillian Street, Churchill	2017/2018
Oak Street, Bundamba	2017/2018
Rice Road, Redbank Plains	2017/2018
Waghorn Street, Woodend	2017/2018

SECOND ROUND 2018/19 - 2020/21

LOCATION	YEAR DELIVERED
Preece Lane, Camira	2018/2019
Scott Street, Camira	2018/2019
Caswell Street, Gailes	2018/2019
Old Ipswich Road, Riverview	2018/2019
Taylor Street, Bundamba	2018/2019
Scott Lane, Basin Pocket	2018/2019
Greasley Street, Tivoli	2018/2019
Francis Lane, Sadliers Crossing	2018/2019
Rose Lane, Sadliers Crossing	2018/2019
Rose Street, Eastern Heights	2018/2019
Rowena Street, Churchill	2018/2019
Albert Street, Churchill	2018/2019
Lobb Street, Churchill	2018/2019
Cedar Road, Redbank Plains	2018/2019
Harry Street, Bellbird Park	2018/2019
Bridge Street, Redbank	2019/2020
Claver Place, Riverview	2019/2020
Bognuda Street, Bundamba	2019/2020
Battye Street, Basin Pocket	2019/2020
Upper John Street, Rosewood	2019/2020
Waterford Road, Gailes	2020/2021
McLean Street, Redbank Plains	2020/2021
William Street, Blackstone	2020/2021
Pine Mountain Road, Brassall	2020/2021
Powells Road, Yamanto	2020/2021

LOCATION	PROPOSED CONSTRUCTION YEAR	PROJECT ESTIMATE
Springall Street, Basin Pocket	2020/2021	\$1,700,000
Hill Street, Blackstone	2021/2022	\$907,000
Globe Street, Gailes	2021/2022	\$511,000
Phie Street, Tivoli	2021/2022	\$434,000
Alice Street & Short Street, Blackstone	2022/2023	\$1,880,000
Eastwood Street, North Ipswich	2022/2023	\$498,000
Gulland Street, North Ipswich	2022/2023	\$861,000
Ferguson Street, North Ipswich	2022/2023	\$561,000
Short Street, Walloon	2022/2023	\$2,400,000
Springall Street, Basin Pocket	2023/2024	\$1,200,000
Stanley Street, Goodna	2023/2024	\$654,000
Chermside Road, Basin Pocket	2023/2024	\$1,054,000
Warwick Road, Churchill	2023/2024	\$942,000
Gladstone Road, Coalfalls	2023/2024	\$2,840,000
Main Street, Marburg	Beyond 2023/2024	\$1,600,000
Olmai Avenue, Eastern Heights	Beyond 2023/2024	\$474,000
Hall Street, Yamanto	Beyond 2023/2024	\$3,208,000
		\$21,724,000



WEIGHTING PRINCIPLE	SCORE
Waste services per metre	
0	0
>0 and <0.02	5
>0.02 and <0.04	10
>0.04 and <0.06	15
>0.06 and <0.08	20
>0.08 and <0.10	25
>0.10 and <0.12	30
>0.12	35
Road hierarchy	
Freeway/Motorway	8
Highway	8
Arterial	7
Main Street Arterial	7
Main Street Sub-Arterial	6
Sub-Arterial	6
Major Collector	5
Minor Collector	5
Rural Arterial	4
Local	4
Industrial Collector	3
Rural Sub-Arterial	3
Rural Collector	2
Industrial Access	1 1
Rural Street	1
Rural Access Way	1
Access Street	1 1
Access Place/Laneway	1
Adjacent bus stops	
0	1 0
1	2
2	1 4
Adjacent schools	+ -
0	1 0
1	10
Adjacent parks	1
Local	4
	7
District	
Strategic	10
Adjacent planning zone	+
Character	3
Property/kerb relation	
Property higher	c
Kerb higher	2
Equal count	1
Distance to CBD (km)	
>0 and <3	9
>3 and <6	8
>6 and <9	7
>9 and <12	6
>12 and <15	5
>15 and <18	4
>12 gud <10	
] 3
>18 and <21	3
	2

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Of Roberts call 6 doleran CF stability of Obd.	MARK STREET	WALCON	4 Terb Lover	44	C E Rug Street	10	0	0	1 Future to be rife cristian			0	0		100	ε	0	5 6	7 139
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P E-U St-785-Eut-x13t-50i7c0is6ws	94087578887	GO 009M	3 Texts Lower	30	C C Access Place Lace nav		ó	6	14.4 Sonial Opporturity	Bridge Street to Woods pockrets	Gorg deto 3 laneurban coal dandard	- 6	0	- 1	6	6	6	5	6 186
6534141D-0147-4c3b-663-658-3734814	ALPHED STREET	SPANDONESTER	1 Set-Hilber	99	E Elecal		0	0	15.1 Rural Educated User Coverable Residential			0	2	4			6	3 5	6 140
No base wido extrait 4 Acres by No. Place to the service	ANNAMELLESTREET	BBL BPD PWX	3 Terb Lower	33	C D Access Place Lavenau	6	Ó	0	13. 1 Periodential Low Density Factoristics			0	0		10	É	6	5	6 140

						Combined	Priority	
NK_uuid	Street	Suburb	Division	LG IP Section	LGIP Description of Works	Score	Rank	Additional Comments
7b b89 b65-f5c 4-4bf2-80 dd-06b 4b9e 406a7	MOORES POCKET ROAD	MO ORES POCKET	4			52	:	Long segment. Likely requires staging over several financial years. Include opposite side of road.
64 b0557 9-34 b3-488a-9a9e-54bd 56f 1a 1e3	MODRES POCKET ROAD	MO ORES POCKET	4			51	1 :	Include opposite side of road.
51 70f9 7f-97c0-4e 2e-8 e37-408ec00cd9f6	CEMETERY ROAD	IPSWICH	3			48	3	s .
ec9e1e02-236e-4840-92fe-ef387c11ecdb	SMITH STREET	NORTH IPSWICH	4			46	5 4	
0f34b38b-da40-4189-af2e-0749a159022a	SALISBURY ROAD	IPSWICH	3	Warwick Road to Brisbane Street	Upgrade to 4 lanes	43		Coinciding LGIP upgrade. LGIP requires upgrade to 4 lanes. Suggest excluding this segment.
53 cdaf7c -260f-4972 -8881 - 5e2f28ef17fd	QUEEN STREET	GOODNA	2	Alice Street to Brennan Street	Upgrade to 2 lane urban road standard	42	2 6	Coinciding LGIP upgrade. Include opposite side of road. Consider remaining portions of Queen St.
99 134fb4-7696-4c9 a-9e9 e-fa5f3 9b8b ee6	HAST IE STREET	TIVOLI	4			40		Include all other road segments on Hastie Street.
5e8ac46d809a-4b46-82bc-55d38530064c	ALEXANDRA STREET	BOOVAL	3			35	9 8	8
6c 670c e3-8a14-473e-834a-de1cc 6c8 40ee	MARY STREET	BLACKSTONE	1	Thomas Street to William Street	Upgrade to 4 lanes	35	9 9	Coinciding LGIP upgrade. LGIP requires upgrade to 4 lanes. Suggest excluding this segment.
9e 79385c -6 4f7 - 40e6 -9f33 - 637a57b ff5db	WILLIAM STREET	GOODNA	2			38	10	Include all other road segments on William Street.
db2db1e1-6385-493f-aae4-1e6d618ef768	WILLIAM STREET	GOODNA	2			38	11	Include all other road segments on William Street.
da52efcb d254-428b-ae65-bd329a419e85	DOW NS STREET	NORTH IPSWICH	4			38	12	Include adjacent segment on Fergus on Street.
b6a2967e-c2b0-4094-8d99-05b7f7783155	MARY STREET	BLACKSTONE	1	Thomas Street to William Street	Upgrade to 4 lanes	38	13	Coinciding LGIP upgrade. LGIP requires upgrade to 4 lanes. Suggest excluding this segment.
10 70b0f4-b8b 4-4e1f-bc2b-eef1fce4db5b	ALEXANDRA STREET	BOOVAL	3			37	1/	
bc52fffe-1ed1-413e-ae42-3fb12eba21a9	BRISBANE ROAD	RE DBANK	3			37	15	
11 cac 891-0ded -41 29-88 b8-2fe d9f 30038b	LOWRY LANE	NORTH IPSWICH	4			36	16	Include adjacent segments on Colvin Street and Downs Street.
bb2a978e-e18d-4ee2-bd2f-b0e248228d8b	EASTWOOD STREET	NORTH IPSWICH	4	Delacey Street to The Terrace	Upgrade to 4 lanes	36	17	De sign complete. Construction proposed in 3-yr capital portfolio.
a87b6fcd-165646ee-a0a8-6b29ee9e1b03	ALFRED STREET	RIVERVIEW	3			36	18	3
db9ede30-6acc-4325-a271-1cd58bb08f6c	SPENCER STREET	RE DBANK	3			35	19	Include opposite side of road in front of dwellings.
0b0a8e71-0b76-4c76-8f4d-6a1601b65fc3	ROBINSON STREET	BRASSALL	4			35	20	Include all other road segments on Robins on Street.
df00adad-015b-427b-85f0-460474d6392b	NAOMAI STREET	BLACKSTONE	1			35	2	Include all other road segments on Naomai Street.
994ba7d2-4ab4-4f72-8857-cb7fa5ddac92	ALBERT STREET	GOODNA	2			35		Consider opposite side of road.
f82af20d-9e92-4292-bc99-d383479b64ac	POWER STREET	NORTH IPSWICH	- 4			3/	23	Include adjacent segments on Harrison Street, Viking Street and Parker Lane.

PROJECT	LOCATION	YEAR DELIVERED	KERB LENGTH (m)	PROJECT COST	COST PER METRE
INF02636	Preece Lane, Camira	2018/2019	660	\$ 597,258.92	\$ 904.94
INF02637	Scott Street, Camira	2018/2019	220	\$ 212,549.26	\$ 966.13
INF02640	Caswell Street, Gailes	2018/2019	640	\$ 605,996.80	\$ 946.87
INF02645	Old Ipswich Road, Riverview	2018/2019	805	\$ 984,727.64	\$ 1,223.26
INF02647	Taylor Street, Bundamba	2018/2019	460	\$ 413,346.29	\$ 898.58
INF02651	Scott Lane, Basin Pocket	2018/2019	250	\$ 332,856.69	\$ 1,331.43
INF02658	Greasley Street, Tivoli	2018/2019	970	\$ 941,829.67	\$ 970.96
INF02662	Francis Lane & Rose Lane, Sadliers Crossing	2018/2019	370	\$ 496,931.32	\$ 1,343.06
INF02665	Rose Street, Eastern Heights	2018/2019	265	\$ 362,443.14	\$ 1,367.71
INF02667	Rowena Street & Albert Street, Churchill	2018/2019	410	\$ 580,401.04	\$ 1,415.61
INF02669	Lobb Street, Churchill	2018/2019	220	\$ 248,776.44	\$ 1,130.80
INF02674	Cedar Road, Redbank Plains	2018/2019	650	\$ 847,327.73	\$ 1,303.58
INF02675	Harry Street, Bellbird Park	2018/2019	230	\$ 334,991.09	\$ 1,456.48
INF02639	Bridge Street, Redbank	2019/2020	225	\$ 237,946.22	\$ 1,057.54
INF02644	Claver Place, Riverview	2019/2020	240	\$ 387,479.58	\$ 1,614.50
INF02648	Bognuda Street, Bundamba	2019/2020	180	\$ 722,576.33	\$ 4,014.31
INF02650	Battye Street, Basin Pocket	2019/2020	240	\$ 288,979.47	\$ 1,204.08
INF02679	Upper John Street, Rosewood	2019/2020	130	\$ 170,079.49	\$ 1,308.30
INF02643	Waterford Road, Gailes	2020/2021	710	\$ 763,920.42	\$ 1,075.94
INF02646	McLean Street, Redbank Plains	2020/2021	640	\$ 762,021.62	\$ 1,190.66
INF02670	William Street, Blackstone	2020/2021	440	\$ 1,165,788.75	\$ 2,649.52
INF02657	Pine Mountain Road, Brassall	2020/2021	510	\$ 1,037,608.10	\$ 2,034.53
INF02683	Powells Road, Yamanto	2020/2021	280	\$ 280,259.16	\$ 1,000.93
		Total	9745	\$ 12,776,095.17	\$ 1,311.04