

Camden Council Attachments

Ordinary Council Meeting 12 May 2015

Camden Civic Centre Oxley Street Camden



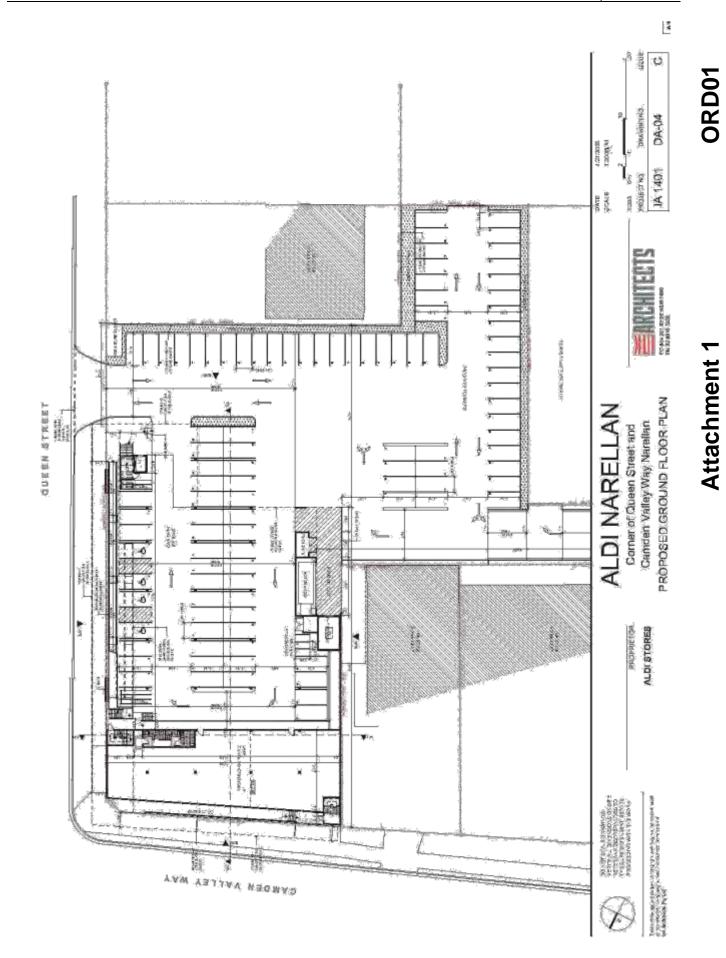
ORDINARY COUNCIL

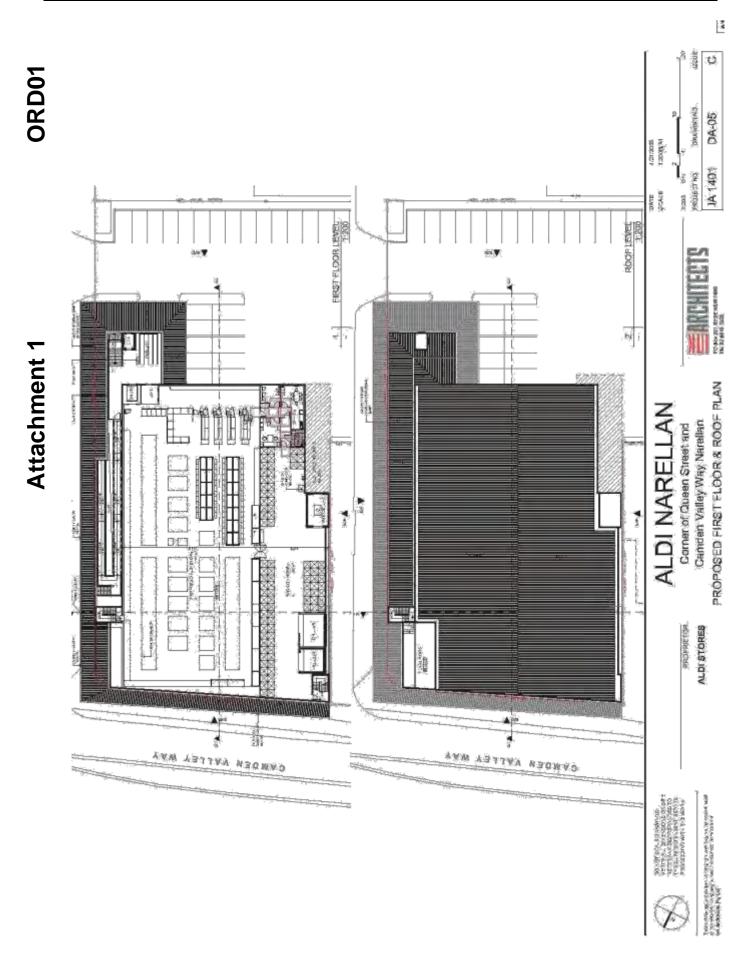
ATTACHMENTS - ORDINARY COUNCIL

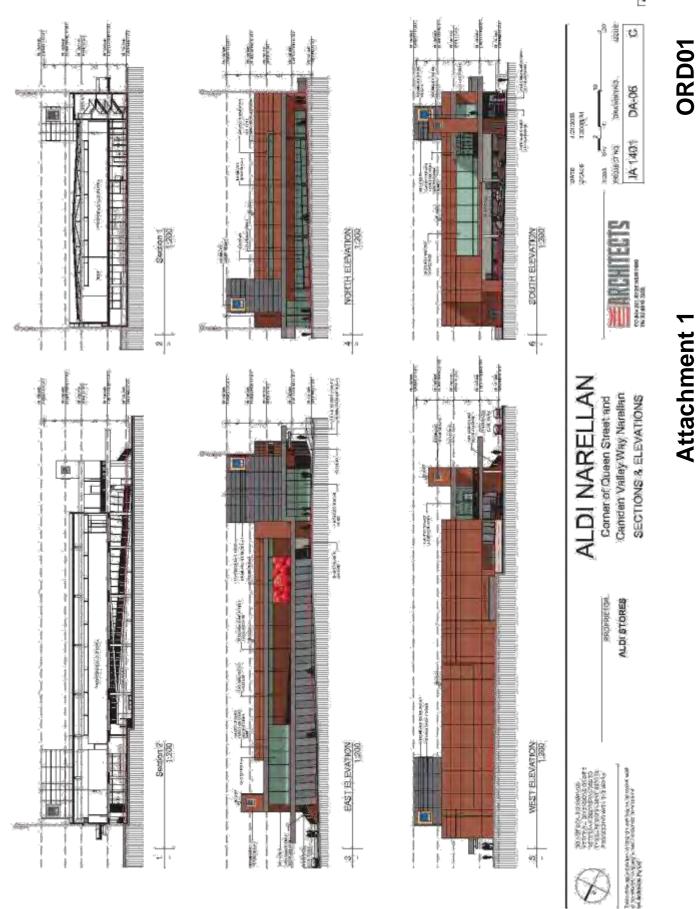
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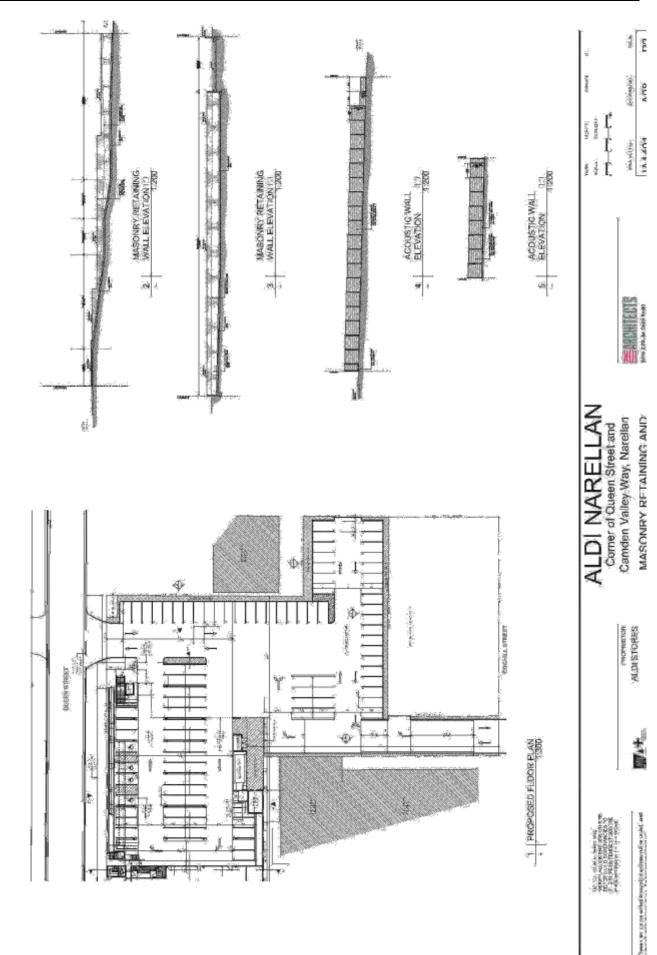


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ORD01

Attachment 1





18 December 2014

Our Ref: SYD14/01408 Your Ref: DA 1039/2014

The General Manager Camden Council PO Box 183 CAMDEN NSW 2570

Attention: Kate Drinan

Dear Sir/Madam

CONSTRUCTION OF A NEW COMMERCIAL BUILDING CONTAINING ALDI SUPERMARKET AND ONE RETAIL TENANCY - 304-306 CAMDEN VALLEY WAY, NARELAN

I refer to your letter dated 25 November 2014 regarding the abovementioned development application, which was referred to Roads and Maritime Services (Roads and Maritime) for comments.

Roads and Maritime has reviewed the submitted information and provides the following comments to Council for its consideration in the determination of the development application:

- The subject property is affected by a road proposal as shown by pink colour on the attached aerial – "X". Any new building or structure, together with any improvements integral to the future use of the site, are to be erected clear of the land required for road (unlimited in height or depth).
- Council should ensure that existing right turn bay on Camden Valley Way, at its intersection with Coghill Street, is adequate to cater for the traffic generated by the proposed development.
- All works associated with the proposed development shall be at no cost to Roads and Maritime.

Any inquiries in relation to this matter can be directed to Pahee Rathan on 8849 2219.

Yours faithfully

Mellock

Angela Malloch A/Manager Land Use Assessment Network & Safety

7-31 Argyle Street, Parramatta NSW 2150 | PO Box 973 Parramatta NSW 2150 | www.rms.nsw.gov.au | 131 782

ORD01



ORDINARY COUNCIL

ORD01

ERECTION AND USE OF CHURCH HALL BUILDING AS A PLACE OF PUBLIC WORSHIP, CONSTRUCTION OF CAR PARK AND ASSOCIATED SITE WORKS AT NO 124 (LOT 2, 200915) GEORGE ROAD, LEPPINGTON

FROM:	Director Development and Health
FILE NO:	3325.160-2
DA NO:	1107/2008
OWNER:	Australasian Conference Association Ltd
APPLICANT:	Australasian Conference Association Ltd.
ZONING:	1(b) Rural (2 Hectares)
APPLICABLE	Camden Local Environmental Plan No 48
PLANNING	- Data Charles - computed, Charlense cannot in Miller 4.2.1. ed.
INSTRUMENT:	

PURPOSE OF REPORT

The purpose of this report is to seek from Council a determination of a development application for the erection of a church hall building, its use as a place of public, worship, construction of carpark and associated site works on the site. The application is referred to Council in accordance with its delegations as there are unresolved issues raised in submissions from the public.

SUMMARY OF RECOMMENDATION

It is recommended that Council approve this development application subject to the draft development consent conditions provided at the end of this report.

BACKGROUND

This development application was received by Council on 28 November, 2008. The application underwent a preliminary assessment and several fundamental issues were identified.

First among these issues was the proposed removal of remnant Cumberland Plain Woodland (CPW) from the site that is classified as "Support for Core Habitat" by Council's Natural Assets Policy.

A meeting was held with the applicant and the identified issues were discussed. The applicant agreed to consider the issues raised and provide amended plans and reports to address them. This information was submitted to Council between June/July 2009 and the application was publicly exhibited between 23 July and 6 August, 2009. Three submission letters were received as a result of this exhibition.

Subsequent to this, the plans have needed to be modified further and Council has been pursuing additional information from the applicant. Most notably, the issue of on site effluent disposal has required considerable work by both the applicant and Council staff to enable the assessment to be finalised.

The application was previously scheduled for determination at Council's Ordinary meeting of 9 March, 2010. However the application was removed from the meeting agenda due to an adjoining land owner removing their consent to provide a stormwater drainage easement on their land.

Subsequently the applicant and Council staff have undertaken redesign and reassessment respectively of the development's stormwater drainage system. The result is that the proposed amended stormwater drainage system no longer requires a drainage easement to be provided on any adjoining property as it will drain directly from the subject site to George Road to the south.

The amended plans, reports and public submissions have been assessed and the application is now able to be recommended to Council for approval.

THE SITE

The site is known as No 124 (Lot 2, DP 200915) George Road, Leppington. The site has an area of 2.01 hectares (ha), is currently vacant and contains remnant CPW in the middle and rear of the site. The site rises from George Road before falling to the north at the rear. It generally sits at a higher level than the adjacent sites of 114 and 132 George Road.

The site is mapped as bush fire prone land in Council's current Bush Fire Prone Land Map. The site is located within the future Catherine Fields North precinct of the South West Growth Centre.

The surrounding area is characterised by low density detached dwellings set on large rural lots. Various agricultural activities are undertaken in open fields or within rural sheds/igloo structures. A site location map is provided at the end of this report.

THE PROPOSAL

Development consent is sought to construct and operate a church building as a place of public worship on No 124 George Road. This will involve:

- the construction of a two storey church/hall building to be used as a place of public worship. The hall will have a maximum seating capacity of 390 people and will include internal storerooms, toilets, a kitchen/servery area and first floor office and board room;
- the use of the hall for sermons on Friday evenings between 7.00 pm and 8.30 pm. The maximum number of people at these events will be 195;
- the use of the hall for study groups, singing, music, youth meetings and pot luck lunches on Saturdays from 9.30 am - 5.00 pm. The maximum number of people at these events will be 390;
- the use of the hall for recreational activities including concerts, activity games, seminars, children's club meetings and basketball/volleyball on Saturday evenings between 8.00 pm and 10.00 pm. The maximum number of people at these events will be 195;
- the use of the first floor office and board room on Friday evenings between 7.00 pm and 8.30 pm and on Saturdays between 9.30 am and 5.00 pm and 8.00 pm

This is the report submitted to the Ordinary Council Meeting held on 26 October 2010 - Page 2

-10.00pm;

- the provision of 88 off-street car parking spaces including 4 spaces each for motorcycles and bicycles adjacent to the hall;
- the provision of an overflow car parking area in the lawn in front of the hall with capacity for 56 cars. This overflow area will be retained as a maintained grassed area and will only be used when all formally constructed car parking spaces on the site are occupied;
- the revegetation and protection of remnant CPW in the middle and at the rear of the site, and
- ancillary site works including site regrading, landscape softening and screening and two 3.0m high acoustic barriers.

The applicant has stated in writing that no approval is sought for weddings or funerals on this site at this time. Any alterations to the proposed days or hours of operation, or the activities carried out thereon, will be subject to a further development application to Council.

The proposed plans also show an indicative location for a future church building in front of the currently proposed hall. This is indicative only and will be subject to a further development application to Council.

As the development is located within the future Catherine Fields North precinct of the South West Growth Centre it was referred to the Department of Planning (the Department) for comment. The Department has advised Council to consider Clause 16 and Part 6 of State Environmental Planning Policy (Sydney Region Growth Centres) 2006 when determining this application. Consideration of the SEPP is detailed in the "provisions of any environmental planning instrument" section of this report. A copy of the proposed plans is provided at the end of this report.

The application has been the subject of extensive assessment and is now able to be referred to Council for determination.

NOTIFICATION

Public notification was carried out between 23 July and 6 August, 2009. Notification letters were sent to surrounding properties and the application was advertised in the local press in accordance with Camden Development Control Plan 2006. Three public submissions have been received as a result of this and are assessed in the "Any submissions" section of this report.

PLANNING CONTROLS

The following planning controls have been considered in the assessment of this application:

- State Environmental Planning Policy (Sydney Region Growth Centres) 2006
- State Environmental Planning Policy No 55: Remediation of Land
- Deemed State Environmental Planning Policy No 20: Hawkesbury/Nepean River
- Camden Local Environmental Plan No 48
- Draft Camden Local Environmental Plan 2010
- Camden Development Control Plan 2006.

ASSESSMENT

This application has been assessed in accordance with Section 79C of the Environmental Planning and Assessment Act 1979. The following comments are made with respect to the proposal:

(1)(a)(i) The provisions of any Environmental Planning Instrument

State Environmental Planning Policy (Sydney Region Growth Centres) 2006 (the SEPP)

These sites are located in the future Catherine Fields North precinct of the South West Growth Centre. Clause 16 and Part 6 of the SEPP list several matters that Council must consider before granting development consent in future precincts. The proposed development is considered consistent with the relevant SEPP provisions.

State Environmental Planning Policy No 55: Remediation of Land (SEPP 55)

In accordance with SEPP 55, the applicant has prepared a detailed contamination assessment of the site. Following Council's staff review it is assessed that this site is not contaminated and that its use as a place of public worship does not present any public health issues.

Deemed State Environmental Planning Policy No 20: Hawkesbury/Nepean River

It is considered that the aims and objectives of this policy will not be prejudiced by this development and that there will be no detrimental impacts upon the Hawkesbury/Nepean River system. The draft development consent conditions provided at the end of this report will ensure that appropriate pollution control devices are provided on the site to remove gross pollutants, hydrocarbons and heavy metals from stormwater discharge. This will ensure an appropriate level of water quality is achieved for stormwater run-off from this site.

Camden Local Environmental Plan No 48 (LEP 48)

Camden Local Environmental Plan 2010 (draft LEP) was gazetted on 3 September, 2010. As this development application was lodged well before this gazettal date it must only be considered as if the LEP was still in draft form. Therefore LEP 48 is the applicable Local Environmental Plan for this development.

These sites are zoned 1(b) Rural (2ha) pursuant to LEP 48. The proposed development is defined as a place of public worship pursuant to LEP 48 and the Environmental Planning and Assessment (Model Provisions) 1980.

Places of public worship are permissible with development consent in this zone.

Clause 9(3) of LEP 48 prohibits Council from granting consent to any development unless Council is of the opinion that the development is consistent with the objectives of the zone.

The objectives of this zone are:

- (a) to provide for rural residential living opportunities on land having ready access to urban areas and facilities;
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- (b) to ensure that development maintains and contributes to the rural character of the locality and minimises disturbances to the landscape and agricultural activities;
- (c) to ensure that development does not adversely affect rural and residential amenity and does not create unreasonable or uneconomic demands for provision or extension of public amenities and services;
- (d) to make provision for a reasonable range of suitable activities associated with rural residential occupations of the land; and
- (e) to permit alternative forms of accommodation which do not imperil the rural productivity of the area and which are consistent with the environmental quality of the immediate area.

The proposed development is considered to be consistent with the relevant objectives of this zone (objectives (b), (c) and (d)), in that its design will maintain and contribute to the rural character of the locality, will not adversely affect rural and residential amenity and will provide activities for use by residents of the rural residential area.

This will be achieved by the following design and site features:

- the hall building has a significant setback of between 63 79m from the front property boundary, setting it behind the building lines of the existing dwellings on either side of No 124 George Road;
- most of this front setback will be retained as a mown lawn with landscaping to soften and screen the appearance of the building from George Road;
- substantial side and rear setbacks will ensure that building does not cause any significant overshadowing to adjoining properties;
- the building's maximum height is 8.8m and is generally consistent with the existing dwellings and rural sheds in the surrounding area;
- a large portion of the site contains CPW which will be revegetated and maintained as part of the development;
- the overflow car parking area to the front will be retained as a mown lawn and so will not present as a hard, constructed surface in front of the building, thereby minimising the development's visual impact;
- the constructed car park area, mostly to the side and partially at the front of the building, will be largely obscured from public view by 3m high acoustic barriers which will protect neighbouring properties from potentially intrusive noise impacts;
- both acoustic barriers will be softened and screened by a 2m wide landscaped area. This is consistent with the existing character of the site which, from George Road, appears heavily vegetated with both exotic and native flora;
- the relatively sharp north west to north east 'bend' in George Road (when travelling north west along George Road), the existing and proposed vegetation and the undulating topography of the surrounding vicinity limits public views of the site over long distances. This helps restrict the development from significantly detracting from the established character of the area, and

 the size and siting of the building and constructed car park fit in with the overall character of other development in the area. The ratio of constructed development versus natural site achieves a reasonable balance between retaining the rural character of the site whilst allowing the site to be developed for a more intensive use.

These design and site features will help to maintain and add to the rural character and maintain the existing residential amenity of the surrounding area which consists of a range of detached dwellings on large lots, large storage sheds and agricultural activities undertaken in open fields.

The assessment of the development's impacts on rural character has also been made in the context of future development of this area as a South West Growth Centre precinct (Catherine Fields North). Whilst the ultimate form of development for this precinct is currently unknown and the existing rural character of the area is the primary consideration. It is recognised that the Tocality will be subject to significant urban development in the future.

The potential for traffic, noise and overshadowing impacts from the proposed development has been assessed with the applicant providing professional reports to support the proposal. Having assessed these, it is not considered that the proposal will adversely affect surrounding rural and residential amenity. Given the proposed use is self contained on this site in that it has its own on-site car parking spaces and waste water treatment system, it will not create unreasonable or uneconomic demands for the provision or extension of public amenities or services.

Overall it is considered the proposed development is acceptable in terms of the relevant objectives and controls of LEP 48.

(1)(a)(ii) The provisions of any Draft Environmental Planning Instrument

Camden Local Environmental Plan 2010 (draft LEP)

Although Camden Local Environmental Plan 2010 was gazetted on 3 September, 2010 as this development application was lodged well before this gazettal date it must only be considered as if it was still in draft form.

These site's 1(b) Rural (2ha) zone is replaced by the RU4 Rural Small Holdings zone in the draft LEP. Places of public worship are permissible with development consent in this zone.

The development is also considered to be consistent with the relevant objectives of the RU4 Small Holdings zone in that the rural and scenic character of the land will be maintained, no unreasonable demands for increased public services or facilities will be created and land use conflict between the subject development and the adjoining properties will be minimised.

The proposed building is approximately 8.8m high and therefore complies with the draft LEP's 9.5m maximum building height development standard for this area.

No other parts of the draft LEP are relevant to the proposed development.

(1)(a)(iii) The provisions of any Development Control Plan

The following parts of Council's Development Control Plan (the DCP) are relevant:

Part D, Chapter 1: Car parking

The off-street car parking space calculations for this development are as follows:

Places of public worship require either 1 space for every 6 seats or 1 space for every 9m² of Nett Floor Area (NFA), whichever is greater. Therefore.

390 seats / 6 = 65 or,

660.7m² NFA / 9m² = 73.4 (74).

Therefore, the place of public worship element of the proposal requires 74 spaces.

Offices require 1 space for every 35m² of NFA. Therefore:

84.4m² / 35 = 2.4 (3).

Therefore the office element of the proposal requires 3 spaces.

The development will therefore require a maximum of 77 car parking spaces.

Eighty eight (88) off-street car parking spaces have been proposed including in addition to 4 spaces each for motorcycles and bicycles adjacent to the church hall. An overflow car parking area with capacity for 58 cars has also been provided in front of the hall building. This overflow area will be retained as a mown lawn and will only be used when all formally constructed car parking spaces on the site are occupied. This will help ensure that adequate off-street parking areas are available if more cars than are expected are used to bring the maximum number of 390 worshippers to the site.

Therefore the development more than complies with this part of the DCP.

(1)(a)(iiia) The provisions of any Planning Agreement

There are no relevant planning agreements applicable to this site or development.

(1)(a)(iv) The provisions of the Regulations

The Regulations do not specify any matters that are relevant to this development.

(1)(b) The likely impacts of the development

The likely impacts of this development include:

Visual impacts

The visual impacts of this development are considered to be acceptable. The hall building is set back between 63m and 79m from George Road and will be set within and behind grassed lawns and landscape screening. This will help soften the appearance of the building from George Road and help it blend into the surrounding landscape.

The design of the building is appropriate for this site and area being approximately 8.8m high, having a pitched roof design with projecting side awning and a portico at the

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front to provide articulation and visual relief to the bulk and massing of the hall. The materials will be a mix of light brown face brick and 'Dune' Colorbond colour roofing and wall cladding.

Although a substantial car park is provided at the side and front of the hall, the majority of the front setback is grassed lawns with landscaping. This will help soften and screen the carpark areas from passing pedestrian/motorist movements on George Road.

All of the above features will help the development fit in with the established rural character of the area and the existing heavily vegetated nature of the site. Therefore the visual impacts of the development are appropriate given this context.

Bush fire threat

This site is heavily vegetated and contain CPW, and most of the site is mapped as bush fire prone land in Council's current Bush Fire Prone Land Map. The potential for bush fire impact has been considered during the design of this development.

The applicant has submitted a bushfire assessment by a qualified professional in support of the application. This report identifies suitable asset protection zones for the hall building having regard to the CPW to be revegetated on the site and the surrounding buildings on the adjacent properties. The recommendations of the report have been incorporated into the development and on this basis it is not considered that the proposed hall building will be unacceptably impacted by bushfire risk.

It is a recommended development consent condition that additional landscape softening and screening be provided in a 2m wide area between the side boundaries of 124 George Road and the 3m acoustic barriers. This will help to soften and screen the appearance of these barriers. The landscaping recommended for this has been chosen for its ignition resistance and to minimise the spread of fire in the event of a bushfire.

It is also a recommended development consent condition that the proposed 3m high acoustic barriers are constructed as a combination of masonry and lapped and capped timber.

It is not considered that the timber elements of the barriers will present a significant bushfire hazard (particularly given the separation distances to surrounding dwellings and the proposed hall building). Balancing this issue against achieving a good design for the barriers, a mix of masonry and timber construction is considered to be a reasonable outcome.

Safer by Design considerations

This development has been assessed against the NSW Police Safer by Design policies. It is considered that the development complies with the intent of these policies by:

- achieving good access control by having only one entry/exit driveway at the front of the site;
- the major trafficable areas of the site, ie. the carpark areas and lawns around the hall building, are highly visible by traffic entering, exiting and manoeuvring through the site and from the hall building including its first floor offices; and
- appropriate lighting will be provided along the driveway to improve visibility during

This is the report submitted to the Ordinary Council Meeting held on 26 October 2010 - Page 8

evening hours.

This application was also referred to Camden Local Area Command. The Command's Crime Prevention Officer has advised Council in writing that the Police do not have any objections to the proposed development and make no specific recommendations for it.

Aboriginal/European Heritage

At the request of Council, the applicant prepared and submitted a report on the site's Aboriginal and European heritage. This report revealed the existence of an Aboriginal relic near the rear of the site. The applicant has proposed to permanently retain this relic and protect it with fencing during the construction of this development. This will be acceptable protection for the relic and will ensure that it is not impacted upon by the surrounding construction works.

Threatened Species

The applicant has submitted a Flora and Fauna survey of this site which identifies threatened species at the site including remnant CPW and the Cumberland Plain Large Land Snail. The survey assesses the impact of the development upon these threatened species and concludes that no significant impacts are anticipated subject to the implementation of a bushland management plan (designed to regenerate the site's CPW). This was submitted with the application.

Council staff have reviewed the bushland management plan, agree with the proposed works detailed therein and recommend that it be implemented with a more detailed management plan to be prepared prior to the issue of a Construction Certificate for the development.

All other likely impacts of the development, including noise, traffic and waste water disposal, have been assessed elsewhere in this report, including the "Any submissions" section of this report.

(1)(c) The suitability of the site for the development

These sites are considered to be acceptable for the proposed development. All likely negative environmental impacts from the proposal, including noise, traffic generation and waste water disposal, have been addressed within professional reports submitted by the applicant and assessed by Council staff. As noted previously in the "likely impacts of the development" section of this report, these issues can be resolved by the recommended development consent conditions.

The development is compliant with the applicable SERPs, LEP and Council's DCP and there are no site specific conditions that render these sites unsuitable for the proposal.

(1)(d) Any submissions

Public notification was carried out between 23 July and 6 August, 2009. Notification letters were sent to surrounding properties and the application was advertised in the local press in accordance with Camden Development Control Plan 2006. Three public submissions have been received as a result of this and the issues raised include:

1 The size and design of the development is unneighbourly, it will have an overbearing effect and is not in keeping with the area

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Officer Comment:

As detailed in the "likely impacts of the development" section of this report, the siting and design of the proposed development is considered to be suitable for this site. The church hall building has been designed to respect the existing rural/residential character of the area and its visual impacts are significantly reduced by its front and side boundary setbacks.

It is also noted that the development will also include the revegetation and protection of existing CPW at the middle and rear of the site. This will help ensure that the important natural characteristics and existing rural character of the site are maintained despite the proposed buildings and use of the site.

It is recognised that a church building with capacity for 390 worshippers is a much more intensive development than those currently existing in the surrounding area. However the infrequency of its use for this purpose, i.e. primarily on Friday evenings and Saturdays, and the proposed acoustic barriers will minimise any potential land use conflicts in terms of noise and traffic generation to an acceptable level. Considering these factors, it is not considered that the proposal will be overbearing.

Overall the proposal achieves a reasonable balance between respecting and maintaining the existing rural/residential character of the area and allowing an appropriate form of development on the site. Rural sheds exist elsewhere in the area.

2 Insufficient on-site car parking spaces have been provided which creates the potential for car parking overspill onto George Road and consequently impacts upon road safety

Officer Comment:

As detailed in the "provisions of any Development Control Plan" section of this report, the proposed development exceeds the requirements of Council's Development Control Plan in terms of providing off-street car parking spaces.

It is also noted that the lawn area in front of the church hall building can be used as an overflow car parking area should a higher number than expected cars arrive at the site. This significantly reduces the likelihood of cars having to park on-street and consequently the development is not expected to detract from road safety on George Road.

3 Concerns regarding sightlines and that the volume of cars entering and exiting the site may impact upon road safety on George Road, particularly given the sharp bend adjacent to the site, and may require upgrading

Officer Comment:

The relatively sharp north-west to north-east bend in George Road (when travelling north-west along George Road) is recognised. The proposed church will have a maximum capacity of 390 worshippers and this will significantly increase the entry and exit movements from/to George Road during Friday evenings and Saturdays.

To ensure road safety it is a recommended development consent condition that George Road be upgraded with a type AUR (Auxiliary Right Turn) bay at the intersection of the site's entry/exit driveway with George Road. This road upgrade will provide a right turn bay for traffic seeking to enter the site from George Road and will help maintain local

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road safety. The sightlines at the site's entry/exit driveway comply with Australian Standard 2890 - Off-Street Parking Facilities and are therefore considered to be acceptable.

It should be noted that should subsequent development in the area occur or should Council need to upgrade George Road, this right turn bay may subsequently need to be removed and replaced with some other configuration.

Concerns have also been raised regarding the ability for occupiers of adjacent properties to safely and efficiently enter/exit their driveways given the increased traffic volumes on George Road. However the additional traffic volumes caused by this development have been assessed and it is not considered that they will significantly impact upon entry/exit movements to/from neighbouring driveways. This is particularly due to the fact that the proposed church will operate only Friday evenings and Saturdays. As a result for the majority of each week there will be very few traffic movements to/from the site. Further, the traffic volumes in George Road are at the lower end of the capacity of the road.

4 The increased traffic flows associated with the development will require the upgrade of the George and Riley Roads intersection

Officer Comment:

The applicant has submitted a traffic report in support of this development application. This report has been assessed and demonstrates that the increased traffic volumes associated with this development do not warrant the upgrade of the George and Riley Roads intersection. It is unlikely that many vehicle movements attending the site would utilise Riley Road to access the property.

5 Unacceptable road safety impacts (including turning right into George Road from Camderi Valley Way) caused by the development's traffic generation

Officer Comment:

Although the development will increase traffic volumes along Camden Valley Way (including the number of vehicles seeking to turn right into George Road from Camden Valley Way), the infrequent use of premises does not justify an upgrade of this intersection at this time.

6 Noise will still occur after 10.00 pm on Saturday evenings as people will not actually leave the site until after 10.00 pm if events only end at 10.00 pm

Officer Comment:

It is a recommended development consent condition that all Saturday evening activities must end before 10.00 pm and that all patrons must have actually left the site by 10.00 pm. This condition will ensure that noise from the site will end by 10.00 pm on Saturday evenings.

7 Pollution impacts from increased traffic generated by the development

Officer Comment:

The development will increase traffic flows to/from the site and around the local street network. This will result in additional car pollution, however given the relatively

infrequent use of the site this increase is not considered to be a significant issue.

8 Unreasonable noise impacts and disbelief that acoustic report property addresses acoustic concerns

Officer Comments:

Concerns have been expressed regarding the accuracy of, and methods to compile, the acoustic report that the applicant has submitted to Council in support of this application. The acoustic report and the noise mitigation measures proposed therein, are considered acceptable on the basis that:

 the acoustic report took noise readings from an existing church on another site to determine the likely noise levels that will result from this development. This existing church was only occupied by 90 people at the times the measurements were taken.

Although the subject development proposes a much higher maximum occupancy of 390 people, the overall noise levels are not expected to increase as a result due to the spacing and distribution of people within the proposed hall. Council staff have confirmed this with an independent acoustic consultant who has advised that there is not a direct correlation between the number of people in a building and the amount of noise that will result.

- the measurements taken at the existing church were over a 45 minutes period, far exceeding the minimum 15 minute period required for an LAeq reading. Although the activities at the existing church extended for more than this 45 minute period, the acoustic report has taken measurements across three 15 minute intervals in order to determine realistic noise levels from this existing church. This approach to define the likely noise levels from the proposed development is considered acceptable;
- the acoustic report has considered the existing 'rural' background noise levels of the subject site including noise from birds, insects and wind. Other acoustic reports submitted in support of other development applications have shown that such noise types can increase background noise levels. However the submitted acoustic report has not stated that these noise types will override the noise generated by the proposed development;
- Potential vehicle drive-by noise levels within this site were not measured (as there
 are currently little if any internal vehicles movements). Instead the potential noise
 levels have been modelled and are considered to be realistic for this development.
 Taking into account the proposed 3.0m high acoustic barriers and the separation
 distances to adjacent properties, drive-by vehicle noise is not considered to be an
 issue;
- the noise levels measured for drive-by vehicle noise at the existing church are generally appropriate for this type of development with the proposed level of occupancy. Noise measurements at the subject site were taken over longer periods to establish the background noise levels over full day periods. As vehicle noise levels are known, the two sets of data can be meaningfully compared; and
- the acoustic report makes several recommendations that the development must adopt in order to not cause unreasonable noise impacts upon surrounding properties. These recommendations have been derived from scientifically measuring noise levels and formulating solutions in order to reduce those levels to

an acceptable level. These recommendations have been made draft development consent conditions.

The acoustic report has been assessed by Council staff and further clarification has been sought from the applicant's acoustic consultant regarding these concerns. Council staff are satisfied that subject to the implementation of the acoustic report's recommendations and the draft development consent conditions, this development will not cause any unreasonable noise impacts upon surrounding properties.

9 Concerns regarding wastewater over spill from site

Officer Comments:

This site is currently unsewered and therefore requires a wastewater treatment system to treat and dispose of wastewater. The applicant has submitted a wastewater report and a Section 68 application for approval to operate a wastewater system in support of this development. Council staff have reviewed this report and consider the proposed system to be adequate for this development.

It is a recommended development consent condition that Council approve the applicant's Section 68 application prior to a Construction Certificate being issued for this development and works commencing.

Approval of such a property designed system will ensure that wastewater will not over spill onto adjoining properties.

10 Upgraded fencing should be provided along No 124 George Road's north-western boundary to mitigate privacy, noise and barking dog impacts

Officer Comments:

A request has been made by the owners of No 132 George Road that upgraded fencing be installed along the north-western boundary of this site to ensure their privacy protection from noise and to mitigate the barking of their dogs.

It is noted that the development proposes the installation of 3.0m high acoustic fencing set 2.0m off the north-west boundary of the site. This is primarily to mitigate noise impacts, however it also has the secondary benefits of resolving the raised issues of privacy and barking dogs.

11 The applicant should note the presence of nearby horticultural businesses and not find reasons to lodge complaints regarding their long-standing activities

Officer Comments:

The applicant has confirmed that they are aware of the existence of horticultural businesses in close proximity to this site and that they do no foresee any potential land use conflicts. It is not anticipated that there will be any significant land use conflicts between the subject development and existing rural businesses in the area.

12 The proposed development does not provide any benefit for the immediate local community

Officer Comments:

The development will provide a place of public worship which will be open to anyone in the local community. The applicant has expressed an invitation for the local community to join in the activities of the church as they wish.

A copy of the submissions are provided with the business paper supporting documents.

CONCLUSION

Council has received a development application for the erection of a church hall and its use as a place of public worship, construction of carpark and associated site works on the site.

The application has been publicly exhibited and the submissions received have been considered. The application has also been assessed under Section 79C of the Environmental Planning and Assessment Act 1979.

It is considered that the proposal represents the orderly development of the land and that subject to the draft development consent conditions, it will not result in any unreasonably negative impacts upon the surrounding rural/residential environment.

Consequently the development is recommended to Council for approval, subject to the draft development consent conditions shown below.

DRAFT CONDITIONS OF CONSENT

1.0 - General Requirements

The following conditions of consent are general conditions applying to the development.

(1) Landscaping Maintenance and Establishment Period - All Landscaping works associated with this Consent are to be maintained for a period of 12 months from the Date of Practical Completion.

At the completion of the 12 month landscaping maintenance period, all areas of lawn and plantings, including any nature strip/road verge areas and garden bed areas, shall have signs of healthy and vigorous growth. Any trees, shrubs, grasses, nature strip/road verge areas, garden areas or lawn areas in a state of decline, damaged or missing are to be replaced or restored to a healthy and vigorous condition.

At the completion of the 12 month landscaping maintenance period, the landscaping works must comply with the Consent approved Landscaping plans.

Any landscaping that requires repair or replacement at the end of the 12 month maintenance period is to repaired or replaced within 60 days following the end date of the 12 month maintenance period.

(2) Protect Existing Vegetation and Natural Landscape Features - Approval must be sought from Council prior to the removal, pruning, impact upon or any disturbance of the existing vegetation and natural landscape features, other than any existing vegetation and/or natural landscape feature authorised for removal, pruning, impact upon or disturbance by this Consent.

The following procedures shall be strictly observed:

- no additional works or access/parking routes, transecting the protected vegetation shall be undertaken without Council approval.
- pedestrian and vehicular access within and through the protected vegetation shall be restricted to Council approved access routes.
- (3) Wet Area Water Proofing The application of waterproof membranes in wet areas must comply with the requirements of the Building Code of Australia.
- (4) Building Code of Australia All works must be carried out in accordance with the requirements of the Building Code of Australia
- (5) Disability Discrimination Act This approval does not necessarily guarantee compliance with the Disability Discrimination Act 1992, and the applicant/owner is therefore advised to investigate their liability under the Act.

Your attention is drawn to AS1428 parts 2, 3 and 4 inclusive. This may be used as a comprehensive guide for disability access.

- (6) Food Codes and Regulations Compliance The construction and fit-out of the premises or any part thereof to be used for the manufacture, preparation or storage of food for sale, must comply with Camden Council's Food Premises Code, the Food Act 2003 and the Food Regulations 2004 (incorporating the Food Standards Code).
- (7) Flyscreens Flyscreens must be provided for all window openings and door openings.
- (8) Salinity Management All buildings and services within lot 2, DP 200915, known as 124 George Road, Leppington shall be constructed in accordance with the salinity management plan and erosion and sediment control plan prepared by Ross. Morton Sundesign dated 8 May 2009.
- (9) Approved Plans The development must be carried out strictly in accordance with the following approved plans or other documentation:
 - Site plan dwg no. 921DA 1/6C dated 1 February 2010 by Ross Morton Sundesign.
 - Ground and first floor plans dwg, no. 921DA.2/6A dated 20 November 2008 by Ross Morton Sundesign.
 - Building elevations and sections dwg. no. 921DA.3/6A dated 20 November 2008 by Ross Morton Sundesign.
 - Lighting layout concept dwg no. 921DA 5/6A dated 20 November 2008 by Ross Morton Sundesign
 - Kitchen detail dated 9 May 2009.
 - Stormwater concept plans CSW-01 and CSW-02 dated 2 August 2010 by Civil Engineering Services.
 - Landscape concept plan dwg. no. 14000/L01/09B dated 11 May 2009 by Genesis Solutions Pty. Ltd.
 - Artefact protection plan dated 8 May 2009.
 - Statement of Environmental Effects prepared by Ross Morton Sundesign.
 - Waste Management Plan prepared for the Australasian Conference Association Ltd

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- Traffic and parking impact report dated July 2009 by ML Traffic Engineers.
- Noise assessment report no. 3691 by RSA Acoustic Consultants dated (including updates dated 22 September 2009 and 13 November 2009)
- Proposed waste water system report dated 11 January 2010.
- Salinity investigation report dated 25 September 2008 by Envirotech. Salinity management and erosion and sediment control plan dated 8 May 2009.
- by Ross Morton Sundesign Aboriginal and European Cultural Heritage Assessment dated November 2008 by Dominic Steele Consulting Archaeology.
- Flora and fauna survey and bushland management plan dated 11 January 2009. by Malcolm Bruce.
- Bush fire management plan by Malcolm Bruce.
- Note: The tennis courts, associated access driveway and car parking spaces, as shown on any of the approved plans, are not approved by this Development Consent.

The development must also comply with the conditions of approval imposed by Council hereunder.

Where there is an inconsistency between the approved plans/documentation and conditions of consent, the conditions of consent take precedence to the extent of the inconsistency.

Amendments or modification of the approved development requires the written prior approval of Camden Council.

- (10) Lighting All approved lighting must be designed, installed and permanently maintained to fully comply with AS 4282-1997 "Control of the obtrusive effects of outdoor lighting."
- (11) Asset Protection Zone A 10 metre wide Asset Protection Zone must be provided and permanently maintained at the rear of the church hall building.
- (12) Bushfire Construction Standards All structures must be constructed to Category 2 of AS 3959-2009 "Construction of buildings in bushfire prone areas."
- (13) Relic Protection The aboriginal relic identified at the rear of the site must be fully protected during all construction works and the ongoing operations of the approved land use. This Development Consent does not approve this relic to be destroyed, defaced or damaged.
- (14) Advertising Signs Application Outdoor advertising structures require prior development consent. A development application must be submitted and approval granted by the Consent Authority (ie: Camden Council) prior to the erection of any advertising signs.

The design, style, colour, height and type of any advertising sign must have regard to the character of the development, any existing advertising theme and Camden Development Control Plan (DCP) 2006.

(15) Stomwater Tanks - In accordance with Part D, Chapter 3 of Council's Development Control Plan, a stormwater tank(s) with a minimum volume of 5,000 litres must be provided for this development. This tank(s) must capture a minimum of 80% of the stormwater runoff from the development's roof area and not impact

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on car parking spaces, accesses, driveways or landscaping areas. The stored stormwater must also be reticulated across the site as needed.

- (16) External Glass The reflectivity index for glass used externally shall not exceed 20%.
- (17) Roof Mounted Equipment Such as air conditioning units and communication towers, which protrude above the general roofline of the building, shall not be installed except where they have been appropriately integrated into the design of the building and do not dominate the skyline
- (18) Additional Landscaping Additional landscape screening must be provided in the 2 metre set back area between the side boundaries of no. 124 George Road and the approved 3 metre high acoustic fence. This landscaping must comprise the following dwarf cultivars or hybrid crosses of:

Pittosporum undulatum Syzygium luemannii Syzygium panniculatum Loropetalum chinense

(at a rate of 1 for every 2.5 metres with a minimum container size of 35 litres)

Lomandra (particularly cultivars of Lamandra Longifolia) must be used to separate out the above planting. These must be planted at a rate of 2 for every 1m² with a minimum container size of 200mm.

This landscaping must be properly irrigated and be permanently maintained in a complete and healthy condition on the site.

(19) Approved Acoustic Report – The recommendations outlined in Section 7 of the acoustic report prepared by RSA Acoustics report no. 3691 must be implemented. This includes roof/ceiling construction, external wall construction, window construction, external doors, acoustic barriers and ventilation.

Notes: The location of the 3 metre high acoustic barriers shall be in accordance with the updated configuration in the RSA acoustic report dated 13 November 2009 and as marked in red on the approved site plan dwg no 921DA 1/6C dated 1 February 2010 by Ross Morton Sundesign.

The bottom 1.5 metres of each barrier must be constructed of masonry (to match the finish of the approved church hall building). The top 1.5 metres must be constructed of lapped and capped timber. The timber used must meet the requirements of the acoustic report approved by this Development Consent and also be selected for maximum fire ignition resistance.

The barriers must be set back 2 metres from the property boundaries unless otherwise identified on the approved plans/reports. This 2 metre setback area must be landscaped in accordance with condition 1.0(18) of this Development Consent.

(20) Acoustic Attenuation Compliance Report – A report from a qualified acoustic engineer that contains a certifying statement confirming that the provisions and noise criteria for the consent conditions have been implemented and are compliant must be submitted to the Principal Certifying Authority. The acoustic compliance assessment (that leads to the issue of the certifying statement) must be undertaken

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within 6 months from the commencement of the approved use.

The acoustic consultant must conduct sufficient inspections to verify that all construction aspects of the noise attenuation components/measures are being carried out in accordance with the final acoustic report – RSA Acoustics report no. 3691. The acoustic study is to be undertaken during operational hours.

Should the acoustic consultant confirm that:

- any specific construction aspect does not comply with the final acoustic report recommendations; or
- that the constructed noise attenuation components/measures do not achieve the criteria set by the final acoustic report and the consent conditions;

the acoustic consultant must advise the applicant and the Principal Certifying Authority of such non-compliance. The applicant must arrange for the submission of an application pursuant to Section 96 of the Environmental Planning and Assessment Act 1979 for the modification of the issued development consent to the Consent Authority, Camden Council, for determination. This modification must propose solutions to any identified acoustical non-compliance.

- (21) Bush Fire Management Plan All of the recommendations of the bush fire management plan prepared by Malcolm Bruce and submitted with the development application must be fully implemented.
- (22) Stomwater Pipes All proposed drainage pipes shall comply with the cover requirements specified by their manufacturer.
- (23) Drainage Discharge to George Road All drainage discharge to George Road must be contained within the existing table drain in accordance with Council's engineering specifications.
- (24) Stormwater Detention The capacity of the existing stormwater drainage system must be checked to ensure its capability of accepting the additional run-off from this development. If necessary an on site detention system must be provided to restrict stormwater discharges from the site to pre-development flows. The system is to provide for all storms up to and including the 1% AEP event. Engineering details and supporting calculations must be prepared by a qualified Hydrology Engineer and submitted to the PCA for approval with the Construction Certificate.

On completion of the on-site detention system, Works-as-Executed plans are to be prepared by a registered surveyor or the design engineer and submitted to the Principal Certifying Authority. If Camden Council is not the Principal Certifying Authority, a copy is to be submitted to the Council prior to the issue of the Occupation Certificate. The plans are to be certified by the designer and are to clearly make reference to:

- the works having been constructed in accordance with the approved plans,
- actual storage volume and orifice provided; and
- the anticipated performance of the system with regard to the design intent.

The developer must prepare a Section 88B Instrument for approval by the Principal Certifying Authority which incorporates the following easements and restrictions to user:

Restriction as to user indicating that the on-site detention basin must be maintained at all times to a level sufficient to ensure efficient operation of the basin, and that the Consent Authority (ie. Camden Council) must have the right to enter upon the burdened lot with all necessary materials and equipment at all reasonable times and on reasonable notice (but at any time and without notice in the case of an emergency) to:

- (i) View the state of repair of the basin;
- (ii) To execute any work required to remedy a breach of the terms of this covenant if the proprietor has not within fourteen (14) days of the date of receipt by the proprietor of written notice from the Council, requiring remedy of a breach of the terms of this covenant, taken steps to remedy the breach and without prejudice to the Council's other remedies the Council may recover as a liquidated debt the cost of such remedial work from the proprietor forthwith upon demand; and
- (iii) Restriction as to user indicating that the on-site detention basin must not be altered, or removed in part, or structures erected thereon without the prior consent of Council.
- Note: In this condition any reference to a basin refers to the surface on-site detention to be provided in the development's car park and as detailed in the approved stormwater concept plans CSW-01 and CSW-02 dated 2 August 2010 by Civil Engineering Services.
- (25) Grassed Swale A grassed swale must be provided to direct stormwater flows, from the grass overflow car parking area at the front of the site along the site's north west boundary, along the south eastern side of the acoustic barrier to maintain existing water quality levels. The swale may only end at the termination of the adjacent acoustic barrier where the stormwater flows must be dispersed as sheet flow to minimise stormwater impacts or loss on the adjacent properties to the north/north west of the subject site.

2.0 - Construction Certificate Requirements

The following conditions of consent shall be complied with prior to the issue of a Construction Certificate.

- (1) Fire Safety Measures Prior to the issue of the Construction Certificate, the following information is to be submitted to the certifying authority:
 - (a) A list of any fire safety measures that are proposed to be implemented in the building or on the land on which the building is situated.
- (2) Access for People with Disabilities Access for people with disabilities shall be provided in accordance with the requirements of Part D3 of the Building Code of Australia. Prior to the issue of a construction certificate, the plans shall be amended to reflect the above.
- (3) Disabled Toilets Plans and details of the disabled toilet complying with the provision of AS1428.1 - 2001, shall be submitted to Council or an Accredited Certifier prior to issue of a Construction Certificate.

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- (4) Civil Engineering Plans Indicating drainage, roads, accessways, earthworks, pavement design, details of linemarking and traffic management details must be prepared strictly in accordance with Camden Council's Development Control Plan 2006 and Engineering Specifications and are to be submitted for approval to the Principal Certifying Authority prior to the Engineering Construction Certificate being issued.
 - under the Roads Act 1993, only the Council can issue a Construction Certificate for works within an existing road reserve.
 - under section 109E of the Environmental Planning and Assessment Act 1997, Council must be nominated as the Principal Certifying Authority for subdivision work and has the option of undertaking inspection of physical construction works.
 - Note: The developer must obtain a Construction Certificate prior to commencement of any physical site works.
- (5) Development Certification As the allotment is flood affected, the following information must be submitted prior to a Construction Certificate being issued:
 - (a) a survey report indicating the position and level of the 1:100 year flood level (1% AEP) affecting the allotment and the proposed floor level of the buildings in relation thereto.
- (6) Structural Engineer's Certificate A certificate must be prepared by a practising structural engineer and must be submitted to Council attesting that the building design is capable of withstanding the effects of water and water pressure due to flooding prior to a Construction Certificate being issued.
- (7) George Road Entry/Exit The intersection of the site's access driveway with George Road must be upgraded to a Type AUR intersection in accordance with the RTA Road Design Guide for a design speed of 80km/hr. The intersection design is to be submitted to Council's Local Traffic Committee for approval prior to the issue of a Construction Certificate.
- (8) Retaining walls All retaining wall details must be provided with appropriate certification from a structural engineer.
- (9) Environmental Management Plan An Environmental Site Management Plan must be submitted to the Principal Certifying Authority for approval and inclusion in any application for a Construction Certificate. The plan must be prepared by a suitably qualified person in accordance with AS/NZ ISO 14000 - 2005 and must address, but not be limited to, the following issues:
 - (a) All matters associated with Council's Erosion and Sediment Control Policy.
 - (b) All matters associated with Occupational Health and Safety.
 - (c) All matters associated with Traffic Management/Control during construction, which should address issues of access of construction traffic, storage material, location of site office, and parking for workers, use of equipment and other matters which has an impact on the road network or immediate environment.
 - (d) All other environmental matters associated with the site works such as noise control, dust suppression, waste management and the like.
 - (e) Any construction work which involves access to public road shall be subject to an approval of a Public Road Activity Application to Council accompanied by a Traffic Control Plan prepared by a RTA accredited Certifier.

- (10) Parking Spaces All car parking spaces, and associated access driveways and manoeuvring areas must conform with Camden Council's Car Parking Code (Camden Development Control Plan (DCP) 2006), and must be designed in accordance with a pavement design prepared by a Geotechnical Engineer and the Consent Authority's (ie. Camden Council) standard. Documentary evidence of compliance from an Accredited Certifier/suitably qualified person must be submitted to the Principal Certifying Authority prior to a Construction Certificate being issued.
- (11) Car Parking Design The design, construction details of the parking spaces, access thereto and all other external hardpaved areas must conform to the Consent Authority's (ie. Camden Council) standard, and documentary evidence of compliance of above condition must be submitted by a Accredited Certifier/suitably qualified person/Council or the Principal Certifying Authority prior to a Construction Certificate being issued.

A work-as-executed plan and/or documentary evidence of compliance with the above, conditions must be provided by an Accredited Certifier or Council prior to an Occupation Certificate being issued.

For the purpose of this condition a parking space must only be used for the parking of motorcycles, sedans, utilities, vans and similar vehicles up to two (2) tonne capacity.

- (12) Design Standards Engineering design drawings are to be prepared strictly in accordance with Camden Council's Development Control Plan 2006 and Engineering Specifications.
- (13) Civil Engineering Details The developer must submit details of all engineering works on engineering plans to the Certifying Authority for approval prior to a Construction Certificate being issued.
- (14) Traffic Management Procedure Traffic management procedures and systems must be introduced during construction of the development to ensure safety and minimise the effect on adjoining pedestrian and traffic systems. Such procedures and systems must be in accordance with AS1742.3 1985 and to the requirements and approval of Council. Plans and proposals must be approved by Council prior to a Construction Certificate being issued.

The Traffic Management Plan must address the construction process and construction access for the development for all stages of the development, the storage of materials, import of fill materials, location of site offices, turning areas for the delivery vehicles, parking for construction staff, any casting and erection of building components. Appropriate Traffic Control Plans shall be submitted for all stages of constructions including the use of Council's road and foot path for construction purposes.

(15) Earthworks – Proposed earthworks shall be designed to provide a cut and fill balance in order to achieve no loss of flood storage with in the site. All proposed filling on the site must be compacted to 95% standard compaction and be fested in accordance with Camden Council's Engineering Construction Specification and AS 1289 by a NATA registered laboratory. The validation of the fill material must be done prior to use of any fill material from an external sources and validation report

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must be submitted to the Certifying Authority prior to the issues of the Construction Certificate.

(16) Public Risk Insurance Policy - Prior to the issue of a Construction Certificate, the owner or contractor is to take out Public Risk Insurance Policy with a minimum cover of \$20 million in relation to the occupation of and works within Council's road reserve. The Policy is to note Council as an interested party and a certificate of currency from the insurer of such policy must be submitted to the Council as evidence of such policy. Where the coverage of such policy expires during the period of construction of the works, the policy must be renewed prior to the expiration of the policy and a Certificate of Currency from the insurer, provided to Council.

Failure to keep the works insured shall be reason for Council to make the works safe and all costs associated with making the works safe shall be a cost to the owner of the land.

- (17) Drainage Design A stormwater management plan is to be prepared prior to the issue of a Construction Certificate to ensure that the final stormwater flow rate off the site is no greater than the maximum flow rate currently leaving the development site for all storm events. This plan must be submitted and approved by the Principal Certifying Authority. Such designs must cater for future developments of land adjoining the site and overland flow from adjoining properties.
- (18) Soil Erosion and Sediment Control Plans Soil erosion and sediment control plans must be designed and installed in accordance with the Camden Council's "Soil Erosion and Sediment Control Policy."

Control measures must be maintained during the entire development procedure and can only be removed upon completion of the project when all landscaping and disturbed surfaces have been stabilised.

Plans containing a minimum of four (4) sets of the undermentioned information must be prepared and submitted to the Principal Certifying Authority for approval prior to a Construction Certificate being issued.

- (a) existing and final contours
- (b) the location of all earthworks including roads, areas of cut and fill and re-grading
- (c) location of impervious areas other than roads
- (d) location and design criteria of erosion and sediment control structures
- (e) location and description of existing vegetation
- (f) site access (to be minimised)
- (g) proposed vegetated buffer strips
- (h) catchment area boundaries
- (i) location of critical areas (vegetated buffer strips, drainage lines, water bodies, unstable slopes, flood plains and seasonally wet areas)
- (j) location of topsoil or other stockpiles
- (k) signposting
- (I) diversion of uncontaminated upper catchment around areas to be disturbed
- (m)proposed techniques for re-grassing or otherwise permanently stabilising all disturbed ground
- (n) procedures for maintenance of erosion and sediment controls
- (o) details for staging of works
- (p) details and procedures for dust control.

(19) Pre-Treatment of Surface Water - The external ground surface of the site must be graded to a collection system and covered with a suitable hard surface. The drainage system must flow to a suitable pre-treatment device prior to discharge. The applicant is advised to contact the Appropriate Regulatory Authority for the design criteria.

The pre-treatment devices must collect and dispose of hydrocarbons and heavy metals

(20) Dilapidation Survey - A photographic dilapidation survey of existing public roads, kerbs, foot paths, drainage structures and any other existing public infrastructure within the immediate area of the development site must be submitted to the Council prior to the issuing of the Construction Certificate.

The survey must include descriptions of each photo and the date when each individual photo was taken.

(21) Service Pipes - All service pipes and electrical conduits shall be concealed within the floor, plinths, walls or ceilings.

or

All service pipes and electrical conduits which are not capable of being concealed within walls shall be mounted on brackets so as to provide at least 25mm clearance between the pipe and adjacent vertical surface and 100mm between the pipe and adjacent horizontal surface.

(22) Dishwashing Facilities - The premises must be provided with a:

- (a) commercial dishwashing machine capable of achieving a hot water temperature of at least 77 celsius that is fitted with a temperature thermostat or gauge; and
- (b) at least one single bowl cleaning sink or tub containing at least one compartment.
- (23) Detailed Vegetation Management Plan (VMP) Prior to the issue of a Construction Certificate, a detailed vegetation management plan for the site must be prepared and be submitted to Council for written approval. This plan must include:
 - Vegetation species composition, planting layout and densities must be identified. Plantings should emulate the ecotone of vegetation naturally or previously occurring on the site.
 - Seed/plant sources must be identified and where possible native plants and seed sources of local provenance should be utilised.
 - Details of the planting program, rehabilitation methods and staging must be provided.
 - Maintenance requirements must extend for a minimum of two years after the completion of works or until such time as a minimum 80% survival rate for all plantings and a maximum five percent (5%) weed cover is achieved.

- Project tasks must be defined and described, including a schedule detailing the sequence and duration of works necessary for the implementation of the VMP.
- Maps or diagrams which identify the above detailed works (including existing vegetation to be retained, vegetation to be cleared) etc. must be prepared.
- Photographs of the site must be supplied and photo points must be identified for future monitoring and reporting purposes.
- Processes for monitoring and review, including a method of performance evaluation, must be identified. This must include assessing the need for replacing plant losses, addressing deficiencies, problems, climatic conditions, successful completion of works, etc.
- (24) Special Infrastructure Contribution The applicant must obtain a Certificate from the Growth Centres Commission stating that the Special Infrastructure Contribution determined in accordance with Section 94EE of the Environmental Planning and Assessment Act 1979, and the Growth Centres Special Infrastructure Practice Note for this proposal has been paid. This Certificate must be presented to the Principal Certifying Authority (PCA) prior to the issue of any Construction Certificate.

Information on the Special Infrastructure Contribution can be found at the Growth Centre Commission's website <u>www.gcc.nsw.gov.au</u>. To obtain an estimate of the Special Infrastructure Contribution that may be payable for the application please e-mail infrastructurecontribution@gcc.nsw.gov.au.

(25) Section 68 Approval - Prior to the issue of a Construction Certificate, a Section 68 approval to operate must be obtained from Camden Council.

This approval must be in accordance with the approved plans for this Development Consent. Should the Section 68 approval require amendments to the approved development a Section 96 modification application proposing these amendments must be submitted to and approved by Council.

(26) Water Supply - Water services must be provided to the proposed development. Application must be made through an authorised Water Servicing Co-ordinator. Please refer to the Building Developing and Plumbing section of the web site www.sydneywater.com.au then refer to "Water Servicing Co-ordinator" under "Developing Your Land" or telephone 13 20 92.

Following application a "Notice of Requirements" will advise of water and sewer infrastructure to be built and charges to be paid. Please make early contact with the Co-ordinator since building of water/sewer infrastructure can be time consuming and may impact on other services and building, driveway or landscape design.

The Notice must be submitted to the Principal Certifying Authority prior to a Construction Certificate being issued.

3.0 - Prior To Works Commencing

The following conditions of consent shall be complied with prior to any works commencing on the development site.

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- Sydney Water Approval Prior to works commencing, the approved development plans must also be approved by Sydney Water.
- (2) Signs To Be Erected On Building And Demolition Sites Under Clause 98A of the Environmental Planning and Assessment Regulation 2000, a sign must be erected in a prominent position on any site on which building work, subdivision work or demolition work is being carried out.
 - (a) showing the name, address and telephone number of the Principal Certifying Authority (PCA) for the work, and
 - (b) showing the name of the 'principal contractor' (if any) for any building work and a telephone number on which that person may be contacted outside working hours, and
 - (c) stating that unauthorised entry to the work site is prohibited.

Any such sign is to be maintained while the building work, subdivision work or demolition work is being carried out, but must be removed when the work has been completed.

This clause does not apply to building work carried out inside an existing building that does not affect the external walls of the building.

Note: The PCA and principal contractor must ensure that signs required by this condition are erected and maintained.

(3) Toilet Facilities - Toilet facilities must be provided at the work site on which work involved in the erection or demolition of a building is being carried out, at the rate of one toilet for every 20 persons or part of 20 persons employed at the site.

The provision of toilet facilities in accordance with this condition must be completed before any other work is commenced.

- (4) Notice of Commencement of Work Notice in the manner required by Section 81A of the Environmental Planning and Assessment Act, 1979 and Clause 103 of the Environmental Planning and Assessment Regulation 2000 shall be lodged with Camden Council at least two (2) days prior to commencing works. The notice shall include details relating to any Construction Certificate issued by a certifying authority, the appointed Principal Certifying Authority (PCA), and the nominated 'principal contractor' for the building works.
- (5) Construction Certificate before Work Commences This development consent does not allow site works, building or demolition works to commence, nor does it imply that the plans approved as part of the development consent comply with the specific requirements of *Building Code of Australia*. Works must only take place after a Construction Certificate has been issued, and a Principal Certifying Authority (PCA) has been appointed.
- (6) Access from Public Places Construction access from public places (reserves, parks, walkways and the like) other than roads shall not occur without the prior consent of Camden Council. Bonds or legal agreements may be required to protect Council's assets if access from these places is approved.
- (7) Soil Erosion and Sediment Control Soil erosion and sediment controls must be implemented prior to works commencing on the site.

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Soil erosion and sediment control measures must be maintained during construction works and must only be removed upon completion of the project when all landscaping and disturbed surfaces have been stabilised (for example, with site turing, paving or re-vegetation).

Where a soil erosion and sediment control plan (or details on a specific plan) has been approved with the development consent, these measures must be implemented in accordance with the approved plans. In situations where no plans or details have been approved with the development consent, site soil erosion and sediment controls must still be implemented where there is a risk of pollution occurring.

An Infringement Notice issued under the Environmental Planning and Assessment Act, 1979, which imposes a monetary penalty of \$600, may be initiated by the Principal Certifying Authority (PCA) and issued by Camden Council where the implementation or maintenance of measures is considered to be inadequate. In the event that a risk of environmental pollution occurs an Infringement Notice issued under the Protection of the Environment Operations Act 1997, which imposes a monetary penalty of \$750 for an individual or \$1500 for a corporation maybe issued by Camden Council.

- (8) WorkCover Approval It is the responsibility of the owner to contact WorkCover Authority with respect to any demolition work or use of any crane, hoist, plant or scaffolding prior to any work commencing on the site.
- (9) Stabilised Access Point A Stabilised Access Point (SAP) incorporating a truck shaker must be installed and maintained at the construction ingress/egress location prior to the commencement of any work. The provision of the SAP is to prevent dust, dirt and mud from being transported by vehicles from the site. Ingress and egress of the site must be limited to this single access point
- (10) Public Road Activity An approval under Public Road Act shall be obtained prior to the commencement of any work in public road subject to lodgement of application and relevant fees. Such application must include appropriate traffic control plans which provides details of traffic control measures to be installed to ensure the safety and unobstructed flow of vehicular and pedestrian traffic and such control plan must be prepared by a RTA Accredited Certifier.

4.0 - During Construction

The following conditions of consent shall be complied with during the construction phase of the development.

- (1) Nature Strip/Road Verge, Street Trees and Street Tree protective guards Any nature strip/road verge area, street tree, lawn area, tree guards if applicable, protective bollards if applicable which are disturbed, removed or damaged during the development and maintenance works, shall be repaired and the tree, lawn area, bollards, tree guards, nature strip/road verge area repaired or replaced with the same type, species and maturity.
- (2) Survey Report (Peg Out) The building must be set out by a registered land surveyor. A survey report detailing the siting of the building in relation to the allotment boundaries shall be submitted to the Principal Certifying Authority (PCA).

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prior to the placement of any concrete.

- (3) Survey Report (Finished Floor Level) A survey report prepared by a registered land surveyor must be submitted to Principal Certifying Authority (PCA) verifying the finished floor level of the building. Finished floor levels must conform to levels approved by the development consent.
- (4) Hours of Work The hours for all construction and demolition work are restricted to between
 - (a) 7am and 6pm Monday to Friday (inclusive);
 - (b) 7am to 4pm Saturday (if construction noise is inaudible to adjoining residential properties), otherwise 8am to 4pm;
 - (c) work on Sunday and Public Holidays is prohibited.
- (5) Damaged Assets All engineering works and public utility relocation shall incur no cost to Camden Council. Any damage to Camden Council's assets shall be rectified prior to the commencement of use or occupation of a building.

A security deposit of \$10,000 shall be lodged with Council prior to the issue of a Construction Certificate.

- (6) Site Management To safeguard the local amenity, reduce noise nuisance and to prevent environmental pollution during the construction period, the following practices are to be implemented:
 - The delivery of material shall only be carried out between the hours of 7am -6pm Monday to Friday, and between 8am - 4pm on Saturdays.
 - Stockpiles of topsoil, sand, aggregate, spoil or other material shall be kept clear of any drainage path, easement, natural watercourse, kerb or road surface and shall have measures in place to prevent the movement of such material off the site.
 - Builder's operations such as brick cutting, washing tools, concreting and bricklaying shall be confined to the building allotment. All pollutants from these activities shall be contained on site and disposed of in an appropriate manner.
 - Waste must not be burnt or buried on site, nor should wind blown rubbish be allowed to leave the site. All waste must be disposed of at an approved Waste Disposal Depot.
 - A waste control container shall be located on the development site.
- (7) Footpath Levels The ground levels of the footpath area within the road reserve (between the boundary of the subject site to the kerb and gutter) must not be altered (by cut or fill) as a consequence of building design and/or construction.
- (8) Excavation and Backfilling All excavations and backfilling associated with the erection or demolition of a building must be executed safely and in accordance with appropriate professional standards. All excavations associated with the erection or demolition of a building must be properly guarded and protected to prevent them from being dangerous to life or property.
- (9) Support for Neighbouring Buildings If an excavation associated with the erection or demolition of a building extends below the level of the base of the footings of a building on an adjoining allotment of land, the person causing the excavation to be made:

- must preserve and protect the building from damage, and
- If necessary, must underpln and support the building in an approved manner, and
- must, at least 7 days before excavating below the level of the base of the footings of a building on an adjoining allotment of land, give notice of intention to do so to the owner of the adjoining allotment of land and furnish particulars of the excavation to the owner of the building being erected or demolished.

The owner of the adjoining allotment of land is not liable for any part of the cost of work carried out for the purposes of this clause, whether carried out on the allotment of land being excavated or on the adjoining allotment of land. In this condition, allotment of land includes a public road and any other public place.

(10) Protection of Public Places – If the work involved in the erection or demolition of a building:

- is likely to cause pedestrian or vehicular traffic in a public place to be obstructed or rendered inconvenient, or
- building involves the enclosure of a public place.

a hoarding or fence must be erected between the work site and the public place.

If necessary, an awning is to be erected, sufficient to prevent any substance from, or in connection with the work falling into the public place. The work site must be kept lit between sunset and sunrise if it is likely to be hazardous to persons in the public place. Any such hoarding, fence or awning is to be removed when the work has been completed.

- (11) Drainage Easements No changes to site levels, or any form of construction shall occur within any drainage easements that may be located on the allotment.
- (12) Compaction Any filling up to 1 metre on the site must be compacted to 95% standard compaction and be tested in accordance with Camden Council's Engineering Construction Specification and AS 1289 by a NATA registered laboratory. The validation of the fill material must be done prior to use of any fill material and validation report must be submitted to the Principal Certifying Authority prior to the issues of the Construction Certificate.
- (13) Construction Standards All civil engineering work associated with the development must be carried out strictly in accordance with Camden Councils' Development Control Plan 2006 and Engineering Specifications for roadworks, drainage and other works associated with subdivisions and other developments.
- (14) Affected Services All services within 1 metre of the crossing and any affected services due the proposed work shall be adjusted in consultation with the appropriate service authority.
- (15) Gaps Sealed All gaps between shelves and vertical surfaces must be sealed to prevent the accumulation of grease and food particles. Alternatively 25mm clearance is required to allow the area to be cleaned.
- (16) Construction Noise Levels Noise levels emitted during construction works shall be restricted to comply with the construction noise control guidelines set out in Chapter 171 of the NSW EPA's Environmental Noise Control Manual. This manual

recommends;

Construction period of 4 weeks and under:

The L10 level measured over a period of not less than 15 minutes when the construction site is in operation must not exceed the background level by more than 20 dB(A).

Construction period greater than 4 weeks:

The L10 level measured over a period of not less than 15 minutes when the construction site is in operation must not exceed the background level by more than 10 dB(A).

(17) Fill Material - Prior to the importation and/or placement of any fill material on the subject site a validation report and sampling location plan for such material must be submitted to and approved by the Principal Certifying Authority.

The validation report and associated sampling location plan must -

- be prepared by a person with experience in the geotechnical aspects of earthworks, and
- ii) be endorsed by a practising engineer with Specific Area of Practice in Subdivisional Geotechnics, and
- iii) be prepared in accordance with:
 - a) the Department of Land and Water Conservation publication "Site investigation for Urban Salinity", and
 - b) the Department of Environment and Conservation Contaminated Sites Guidelines "Guidelines for the NSW Site Auditor Scheme (Second Edition) -Soil Investigation Levels for Urban Development Sites in NSW".
- iv) confirm that the fill material;
 - a) provides no unacceptable risk to human health and the environment;
 - b) is free of contaminants;
 - c) has had salinity characteristics identified in the report, specifically the aggressiveness of salts to concrete and steel (refer Department of Land and Water Conservation publication "Site investigation for Urban Salinity");
 - d) is suitable for its intended purpose and land use, and
 - e) has been lawfully obtained.

Sampling of VENM for salinity of fill volumes: -

- v) less than 6000m 3 sampling locations,
- vi) greater than 6000m 3 sampling locations with 1 extra location for each additional 2000m or part thereof.

For (v) and (vi) a minimum of 1 sample from each sampling location must be provided for assessment.

Sampling of Contamination should be undertaken in accordance with the following table:-

Classification of Fill Material	No of Samples Per Volume	Volume of Fill (m [*])
Virgin Excavated Natural Material	(see Note 1)	1.000

*Note 1: Where the volume of each fill classification is less than that required above, a minimum of 2 separate samples from different locations must be taken.

- (18) Unexpected Findings Contingency Upon the identification of any contamination or hazardous materials at any stage of the construction process all construction works in the vicinity of the findings shall cease and the affected area must be made secure from access by personnel. A qualified environmental consultant must assess the extent of the contamination / hazard in accordance with the NSW DECCW Guidelines. The assessment results together with a suitable management plan must be provided to the Consent Authority (Camden Council) for written approval prior to the removal or treatment of such findings contamination / hazardous materials.
- (19) Dewatering of Dams No dams are to be breached for the purpose of water removal. All surplus dam water must be irrigated onto the property and this irrigated water must be contained within the property boundary. Alternatively, the dam water may be used for dust suppression during construction works. No dam water is allowed to discharge or flow directly into any stream, creek, or river unless the water being discharged has been further tested to meet the relevant water quality discharge criteria as contained within Australian and New Zealand Guidelines for Fresh and Marine Water Quality 2000.

5.0 - Prior To Issue Of Occupation Certificate

The following conditions of consent shall be complied with prior to the issue of an Occupation Certificate.

- (1) Survey Report (Completion) A survey report prepared by a registered land surveyor shall be provided upon completion of the building. The survey report shall be submitted to the Principal Certifying Authority (PCA) upon completion of the building and prior to the issue of an Occupation Certificate.
- (2) Structural Certification (Completed Building) Prior to the issue of an Occupation Certificate, a certificate prepared by a practising structural engineer.

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certifying the structural adequacy of the building, shall be submitted to the Principal Certifying Authority (PCA).

(3) Footpath Crossing Construction – Prior to use or occupation of the development, a footpath crossing must be constructed in accordance with Camden Council's issued footpath crossing information.

To obtain such information a Public Road Activity application must be submitted to Camden Council with the appropriate fee. Applications forms are available from Council's Customer Service Centre, and/or Internet site – <u>www.camden.nsw.gov.au</u>

- (4) Fire Safety Certificates A Fire Safety Certificate is to be submitted to the Principal Certifying Authority (PCA) prior to the issue of an Occupation Certificate in accordance with the requirements of the Environmental Planning and Assessment Regulation 2000. The Fire Safety Certificate is to certify that each fire safety measure specified in the current fire safety schedule for the building to which it relates:
 - (a) has been assessed by a properly qualified person; and
 - (b) was found, when it was assessed, to be capable of performing to at least the standard required by the current fire safety schedule for the building for which the certificate is issued.

As soon as practicable after the Final Fire Safety Certificate has been issued, the owner of the building to which it relates:

- (a) must cause a copy of the certificate (together with a copy of the current fire safety schedule) to be given to the Commissioner of New South Wales Fire Brigades, and
- (b) must cause a further copy of the certificate (together with a copy of the current fire safety schedule) to be prominently displayed in the building.
- (5) Works as Executed Plan Prior to the Occupation Certificate being issued, a works-as-executed drawing signed by a registered surveyor must be submitted to the Principal Certifying Authority showing that the stormwater drainage and finished ground levels have been constructed as approved.
- (6) Registration and Notification Proprietor/s of a business are required to register the business with Camden Council and complete a Food Business Notification Form. The registration form must be returned to Council, whereas the Notification Form may be completed on-line on the Internet (free of charge) or returned to Council with an administration processing fee of \$55 (inclusive of GST).
- (7) Certification of Exhaust System Where an exhaust ventilation system is installed, a Certificate of Compliance must be submitted to Camden Council, prior to occupation. The certificate must be issued by a suitably qualified person and verify that the kitchen exhaust system as installed, has been tested and complies with Australian Standard 1668 – 1991 Parts 1 & 2 and the Building Code of Australia.
- (8) Thermometers Any appliance used for the storage of hot and cold food must be provided with a numerically scaled and accurate thermometer.

ORD02

Attachment 1

- (9) Compliance Letter Where the consent authority is not the Principal Certifying Authority (PCA) an additional inspection of the commercial kitchen must be undertaken by the Consent Authority) prior to the issue of an Occupation Certificate. A letter is to be issued from the Consent Authority certifying that the kitchen complies with the Food Codes and Regulations.
- (10) Acoustic Compliance A certificate of compliance shall be issued to the certifying authority prior to the issue of the occupation certificate that all the recommendations as outlined in Section 7 of the Acoustic report prepared by RSA Acoustics Report No. 3691 have been implemented.
- (11) Lighting Compliance Prior to the issue of an Occupation Certificate, a lighting compliance report, certifying that all installed lighting complies with AS 4282-1997 "Control of the obtrusive effects of outdoor lighting." shall be submitted to and approved by the Certifying Authority.
- (12) Services All services (water, sewer, electricity, telephone and gas including the provision of service conduits and stub mains) are to be installed within the proposed public roads before final inspection of the engineering works.

Prior to the issue of an Occupation Certificate the following service authority clearances must be obtained and submitted to the Principal Certifying Authority:

- A Section 73 Compliance Certificate under the Sydney Water Act 1994 shall be obtained from Sydney Water Corporation.
- A letter from Integral Energy stating that all its requirements and any conditions
 of this consent have been satisfied.
- A letter from an approved telecommunications service provider (Telstra, Optus etc) stating that satisfactory arrangements have been made for the provision of underground telephone plant within the development.

6.0 - Operational Conditions

The following conditions of consent are operational conditions applying to the development,

- (1) Hot Storage All equipment (including pie warmers, hot food display units, etc), used for the display or storage of hot food shall maintain the food at a temperature of not less than 60°C.
- (2) Cold Storage All equipment used for the display or storage of cold food shall maintain the food temperature of not more than 5°C.
- (3) Soap Towels An adequate supply of liquid soap and single use clean hand towels or other suitable hand drying facilities shall be provided to the staff toilet and near the hand basin, and must be maintained at all times.
- (4) Offensive Noise The use and occupation of the premises, including all plant and equipment installed thereon, must not give rise to any offensive noise within the meaning of the Protection of the Environment Operations Act 1997.
- (5) Maximum Occupancy The maximum number of people approved to attend

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Attachment 1

church sermons (Fridays: 7.00pm-8.30pm) and social and sport events (Saturdays: 8.00pm-10.pm) at the approved church hall is 195.

The maximum number of people approved to attend congregation worship activities (Saturdays: 9.30am-5.00pm) is 390.

- Note: The only approved activities are those detailed in the development application documentation submitted to Council with the development application.
- (6) Hours of Operation The hours of operation for the approved land-use are:

Church sermons: Fridays between 7.00pm-8.30pm only.

Congregation worship: Saturdays between 9.30am-5.00pm only.

Social and sport events: Saturdays between 8.00pm-10.00pm only.

First floor office/meeting room: Fridays between 7.00pm-8.30pm only. Saturdays between 9.30am-5.00pm only. Saturdays between 8.00pm-10.00pm only.

- Note: The social and sport events and first floor office/meeting room, used on Saturday evenings between 8.00pm-10.00pm must end before 10.00pm and all vehicles must have left the site by 10.00pm.
- Note: The only approved activities are those detailed in the development application documentation submitted to Council with the development application.

All vehicle movements, deliveries and any other operations associated with the use of the premises must be restricted to approved hours of operation. Any alterations to these hours will require the prior written approval of Camden Council.

(7) Overflow Car Park - The overflow car park area in front of the church hall building is only to be used once all other constructed car parking spaces on the site have been fully occupied.

All vehicular access to, within and from the overflow car park area is to be controlled and managed by accredited traffic controllers.

This overflow car park area is to be regularly maintained as a mown grass lawn when not in use.

- (8) Lighting All of the approved lighting must be turned off outside of the development's approved hours of operation.
- (9) Amenity The business shall be conducted and patrons controlled at all times so that no interference occurs to the amenity of the area, adjoining occupations, and residential premises.
- (10) Ancillary Office Area The use of the office area shall be ancillary to the use of the premises at all times.
- (11) Grafitti Removal All graffiti must be removed from the building within 48 hours

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of occurring.

- (12) Unloading of Deliveries All unloading of deliveries must only ever take place within the approved site.
- (13) Vehicles Entering and Existing the Site All vehicles entering and exiting the site must only do so in a forward direction.
- (14) Occupation Certificate An Occupation Certificate must be issued by the Principal Certifying Authority (PCA) prior to occupation or use of the development. In issuing an Occupation Certificate, the PCA must be satisfied that the requirements of Section 109H of the Environmental Planning and Assessment Act 1979 have been satisfied.

The PCA must submit a copy of the Occupation Certificate to Camden Council (along with the prescribed lodgement fee) within two (2) days from the date of determination and include all relevant documents and certificates that are relied upon in issuing the certificate.

The use or occupation of the approved development must not commence until such time as all conditions of this development consent have been complied with.

END OF CONDITIONS

RECOMMENDED

That Council approve Development Application 1107/2008 for the erection and use of a church hall building as a place of public worship at No 124 (Lot 2, DP 200915) George Road, Leppington, subject to the draft development consent conditions shown above.

ATTACHMENTS

- 1. Site Location Map
- 2. Proposed Plans
- 3. Submissions (sup doc)

George Road No 124 Site Location Map.pdf George Road No 124 Proposed Plans.pdf.

RESOLUTION

<u>Moved</u> Councillor Dewbery, Seconded Councillor Cottrell that Council approve Development Application 1107/2008 for the erection and use of a church hall building as a place of public worship at No 124 (Lot 2, DP 200915) George Road, Leppington, subject to the draft development consent conditions shown above.

THE MOTION ON BEING PUT WAS CARRIED.

(Councillors Patterson, Warren, Dewbery, Funnell, Symkowiak voted in favour of the Motion.

Councillors Campbell, Cagney, Cottrell voted against the Motion).

ADJOURNMENT OF MEETING

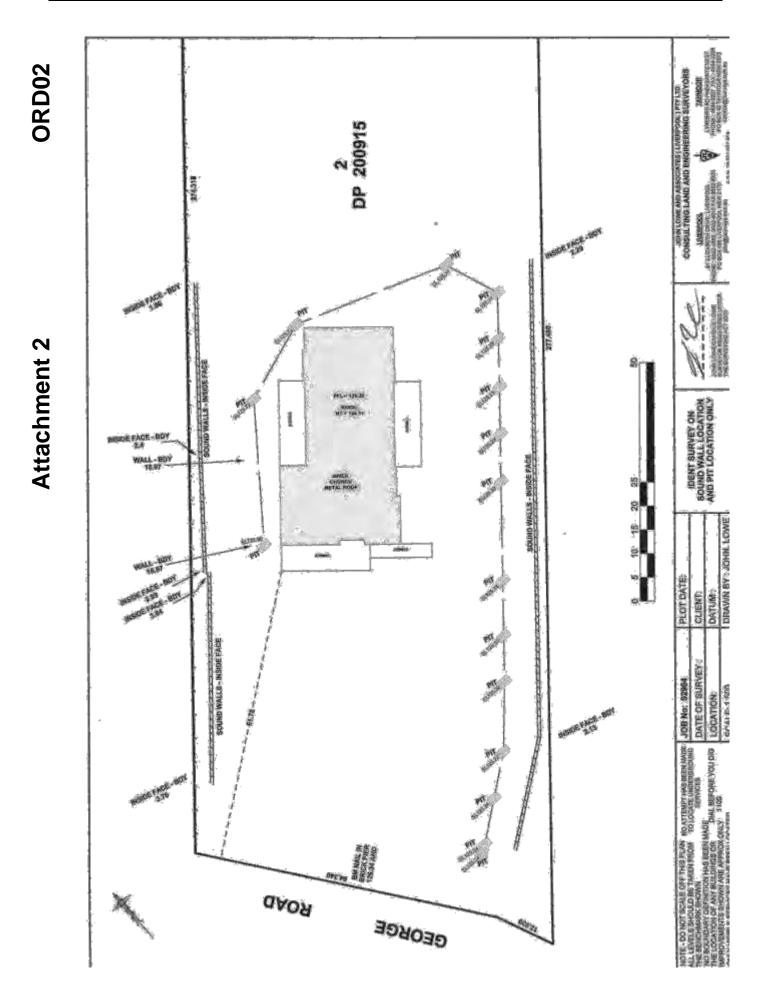
At this stage, the Mayor adjourned the meeting for two (2) minutes, the time being 6.57pm

RESUMPTION OF MEETING

The meeting reconvened with all previous Councillors present as recorded, the time being 6.59pm.

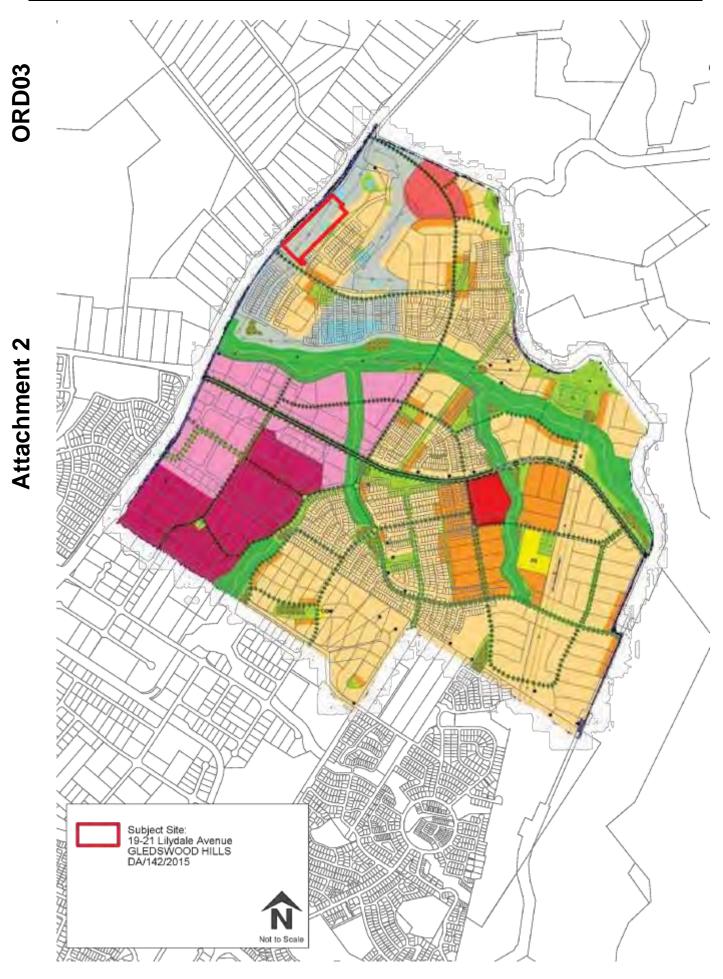
ORD231/10

ACTIONS CRMS number , Finalised 28/10/2010 5:09 19 PM Action: Finalised, Completed Link to CRMS document CRMS: 12568109 28:10/2010, 09:23:00 AM





Supporting Documents for the Ordinary Council Meeting held on 12 May 2015 - Page 47





Draft Amendments to Camden Development Control Plan 2011 - Spring Farm Former School Site

counci

This document outlines the draft amendments to Camden Development Control Plan 2011 (the DCP) in relation to the controls which apply to the Spring Farm Former School Site.

Please refer to Council's website at <u>www.camden.nsw.gov.au</u> or the Customer Service Counters at the Camden and Narellan offices to view a complete version of the current DCP.

ORD04

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DRAFT FIGURE C23 - SPRING FARM PEDESTRIAN AND CYCLE PATH NETWORK	8
DRAFT FIGURE C24 – SPRING FARM INDICATIVE BUS ROUTES	9

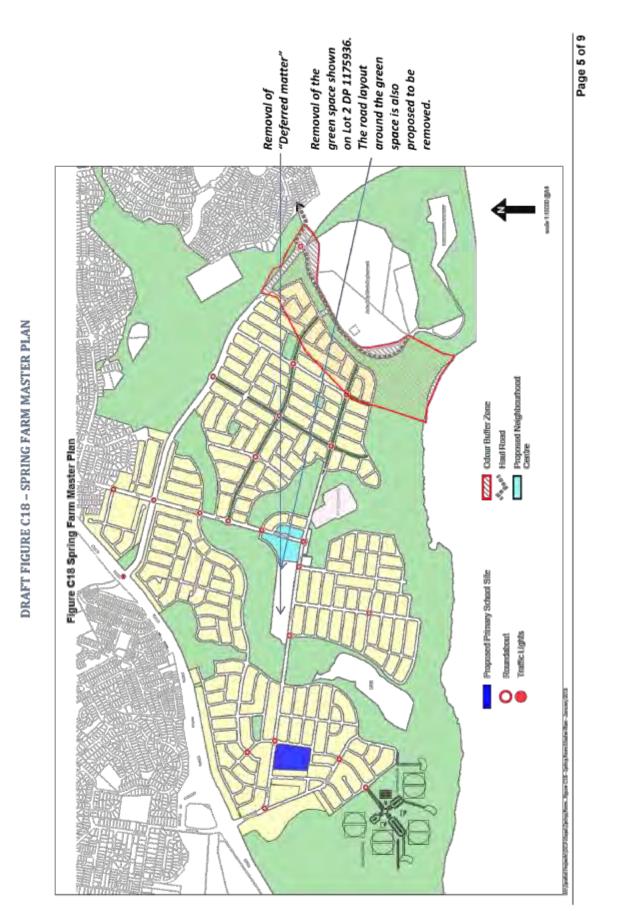
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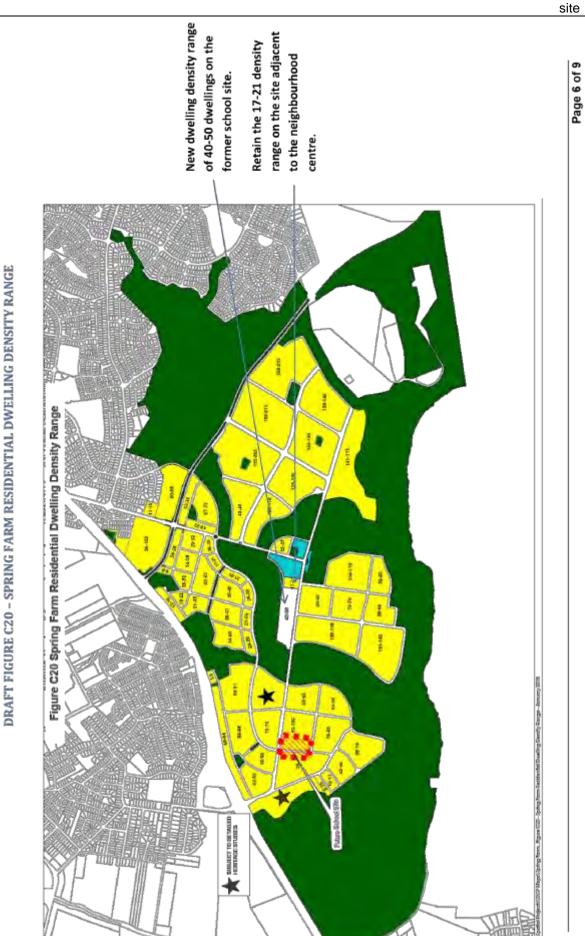
Schedule of Proposed Changes

DCP Part/Control	Proposed Change	Justification
Figure C22 – Street Network & Design Map	Remove "Deferred matter"	This green space was originally intended as part of an out of school care "OOSHCARE" facility.
Figure C23 – Pedestrian and	Remove the green space shown on Lot 2 DP 1175936. The road layout around the green	Given that the school has been relocated. The green space is not required.
Cycle Path Network Figure C24 – Indicative Bus	space is also proposed to be removed.	The green space is not identified in the Camden Contributions Plan and does not have an
Routes Figure C18 – Spring Farm	_	alternative funding source. The green space is approximately 453.41m2 and does not meet
Master Plan		Council's minimum size requirements for a park (generally, a minimum of 2,000m2). The site is within walking distance to alternative green
Figure C20 – Residential Dwelling Density Range		spaces including the "Village Park" (2500m2) which forms part of the Spring Farm neighbourhood centre.
Figure C22 – Street Network & Design Map	Accurately reflect the approved development application (DA541/2013) for the construction of the Neighbourhood Centre which includes the construction of a road along its northern boundary consisting of a 6m wide carriage way and a 2.5m shared path. The DCP mapping change will include the identification of the approved road	This is a minor change that will help ensure the Spring Farm DCP maps are accurate and up to date.
Figure C20 – Residential Dwelling Density Range	Place dwelling density range of 40-50 dwellings on the former school site. Retain the 17-21 density range on the site adjacent to the neighbourhood centre.	Given the site was originally identified for a school, there is currently no dwelling density range identified for the site. The new primary school site was expected to deliver between 36 and 40 residential lots. It is proposed to amend the Residential Dwelling Range Map to accommodate a slightly higher yield (40-50 dwellings) for the former school site resulting in an increase of up to 10 dwellings. The site, being located adjacent to the Spring Farm Neighbourhood Centre, is well positioned to accommodate an additional 10 dwellings. The additional 10 dwellings was calculated so as to not exceed 15dw/ha for the area.
C7.2.1 Specific controls for Former School Site (Lot 101 DP1121699, Lot 200 DP1182085, & Lot 2 DP1175939)	New Controls: (1) Any development application for this site is required to demonstrate appropriate consideration and documentation as to the appropriate management of bushfire in accordance with the NSW RFS publication 'Planning for Bushfire Protection'. (2) The block depth controls outlined in Control C7.2 (1) may be reduced where it is demonstrated to provide a better urban	Given the complex bushfire issues, a road layout has not been identified on the Masterplan. Any proposed road layout will need to be justified with appropriate consideration and documentation as to the appropriate management of bushfire in accordance with RFS planning for bushfire requirements. The shape of the site also impacts development potential. For this reason, it is proposed that block depths are to be considered on a merit basis.

and traffic outcome.	
(3) Any development proposed in land zoned E2 Environmental Conservation, must be in accordance with the relevant legislation.	To address the concerns raised by OEH, this new draft control brings attention to the need for an assessment of significance if an applicant proposes to develop in the E2 zone. The wording has been drafted so as to avoid any confusion if legislation is changed.

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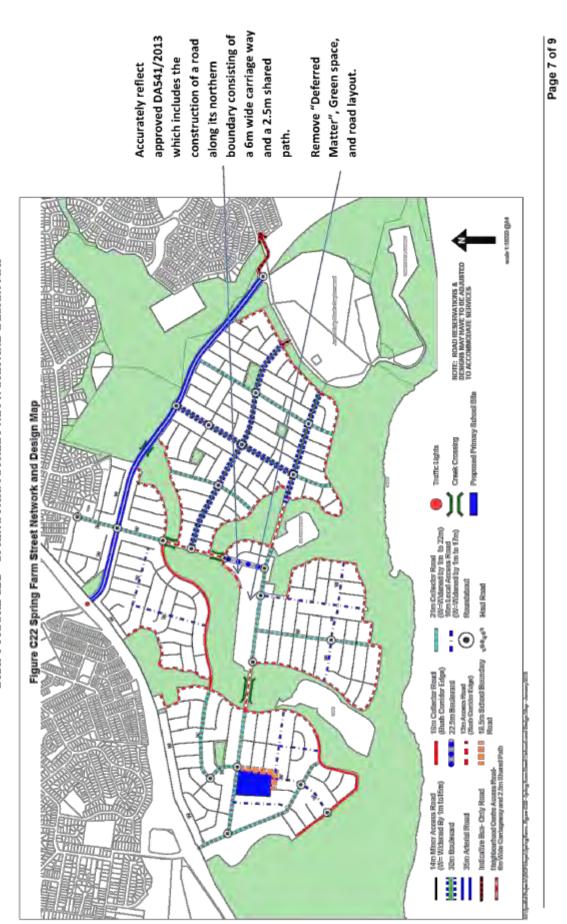




Attach 1 Post exhibition version -- schedule of changes - Spring farm former school

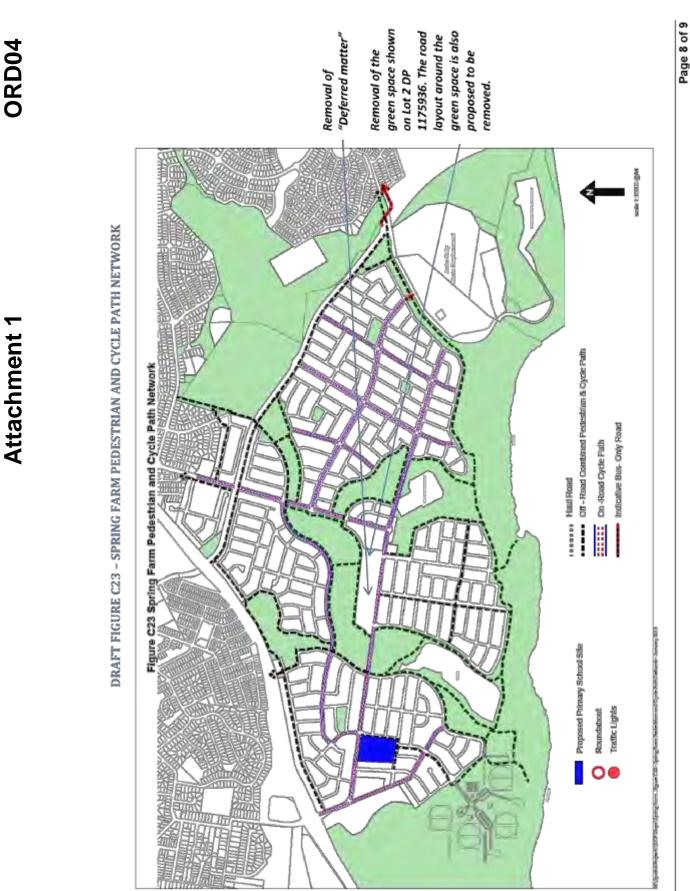
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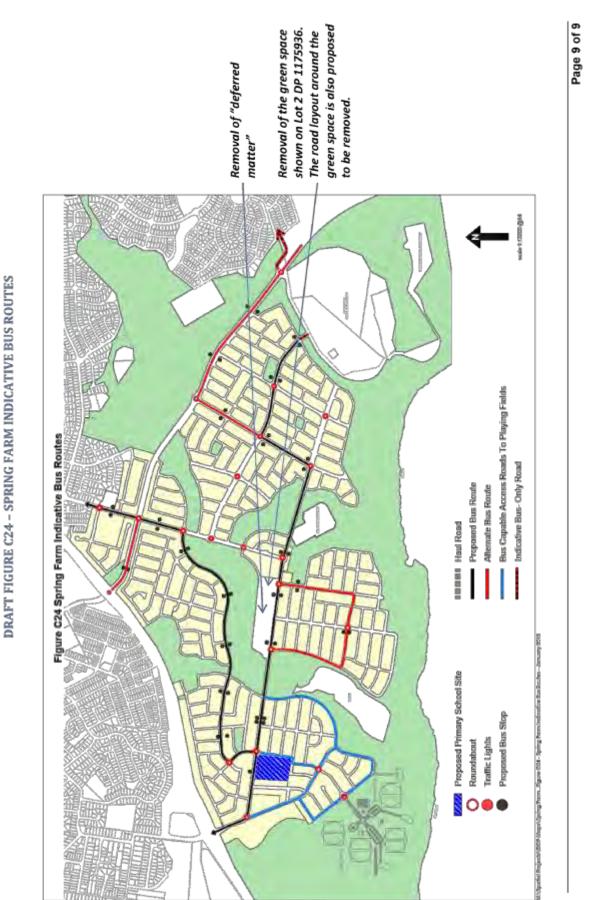
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DRAFT FIGURE C22 - SPRING FARM STREET NETWORK AND DESIGN MAP

ORD04





ORD04

C7 Spring Farm

C7.1 Introduction

The Spring Farm release area is bounded by Camden Bypass to the northwest, Narellan Vale to the northeast, Mount Annan and Macarthur Resource Recovery Park to the east, and the Nepean River to the south, as identified at Figure C18 below.

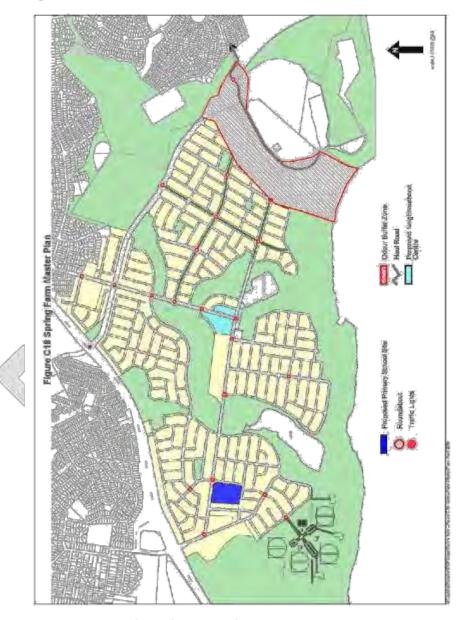


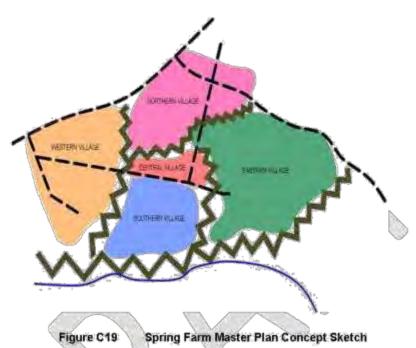
Figure C18

Spring Farm Master Plan

ORD04

Spring Farm Master Plan

The Spring Farm Master Plan shown at Figure C18 identifies a broad subdivision pattern for the area. The overall master plan was prepared with consideration to the State Government's objective of achieving a target density of 15 dwellings per hectare in new subdivisions. Development applications for subdivision shall generally comply with the master plan. Figure C19 below demonstrates the basic relationship between the four villages - the Village Centre, main roads, bush corridor and river.



Relationship to Other Plans

This section must be read in conjunction with:

- The Spring Farm Local Environment Study (Oct 2000) by Patterson Britton and Partners Pty Ltd.
- Landscape Master Plan Report (Dec 2003) by Context Landscape Design.
- Heritage Assessment (June 2002) by Godden Mackay Logan.
- Aboriginal Archaeological Assessment (Jan 2002) by Mary Dallas and Paul Insh.
- Water Cycle Master Plan Report (Oct 2002) by J. Wyndham Prince Pty Ltd.
- Traffic and Transport Report (Oct 2002) by Masson Wilson Twiney.
- Spring Farm Conservation Strategy Documents (26 Sep 2003) by Anne Clements and Associates Pty Ltd.
- Fauna Habitat Study (Aug 2002) by Conacher Travers.
- Geotechnical Assessment: Spring Farm Release Area (including groundwater, salinity, instability contamination) (Feb 2002) by SMEC Testing Services.
- Spring Farm Sydney: Assessment of Market Potential for a Retail Centre by Jebb Holland Dimasi.
- Spring Farm Urban Release Open Space and Social Plan (Aug 2002) by BBC Consultants.

Spring Farm Planning Principles:

- 1. Development of Spring Farm will comprise a series of urban villages. The form and character of these villages will be shaped by bush corridors linking William Howe Reserve and Gundungura Reserve with the Nepean River. The villages will be located within an ecologically sustainable, mixed use environment that meets the needs of its residents and the broader community in terms of housing choice and access to shopping, community services, recreation and public transport.
- 2. Spring Farm's setting within the broader rural environment will be recognised through the conservation of bushland corridors, riparian areas and the continued use of land on the floodplain for agriculture. The bush corridors will be located generally along creek lines and play a role in drainage management and water quality control. They will also facilitate the conservation of endangered ecological communities which include Elderslie Banksia Scrub Forest and Cumberland Plain Woodland. Street trees will complement the bushland corridors to enhance the view corridors to and from identified cultural landscapes and Camden Park Estate.
- 3. Access to the land at a regional level is to be provided by a reservation for the link road from the Camden Bypass to the F5 Freeway and Menangle Road. Bus routes to the district centre at Narellan and through Mount Annan to the regional centre at Campbelltown shall also be provided. The Spring Farm Primary School, shops and open space will provide a focal point for community activity.
- Residential accommodation will be designed to take advantage of, but minimise impact on, bush corridors, the large dam and vistas over the river corridor, ensuring a safe and pleasant environment for all residents.
- Springs, Richardson and Macarthur Roads continue to provide evidence of the historic development of the area. Whilst land in the vicinity of these roads will undergo development and change, the alignment of the roads shall be maintained. Refer to section B3 Environmental Heritage.
- 6. Development of the villages will commence before the completion of the sand mining associated with the recovery of the Elderslie sand deposits. As the sand mining is completed and areas are rehabilitated, development will move towards the reconstructed Springs Road and the Nepean River.
- 7. The housing precincts/urban villages will be protected from the activities of the Macarthur Resource Recovery Park, heavy vehicle access to the Glenlee industrial area and remaining sand mining areas; by appropriate buffers and setbacks and restricted access provisions to the major roads. Buffer areas will also protect the housing areas from the electrical substation facilities and transmission lines will be relocated where possible to minimise impact on future urban development.

Objectives

- 1. Articulate the planning principles for Spring Farm.
- 2. Ensure the orderly, efficient and environmentally sensitive development of Spring Farm, in accordance with the Master Plan.

Residential Density Targets

Objective

1. Ensure the dwelling density target for Spring Farm is achieved.

Controls

- Residential subdivision in Spring Farm shall provide a dwelling target range of 3717-4083 (Figure C20). In
 order to ensure this, subdivision applications are to demonstrate to Council that the dwelling targets
 shown in Figure C20 will be achieved. Subject to the agreement of Council and consultation with relevant
 landowners, dwelling yield may be traded between development blocks as long as it meets the overall
 targets and objectives of the DCP and Master Plan.
- Where variation to the block dwelling targets is proposed, the applicant is to demonstrate the proposed variation is consistent with the principles of the Spring Farm Master Plan and provisions of this DCP.

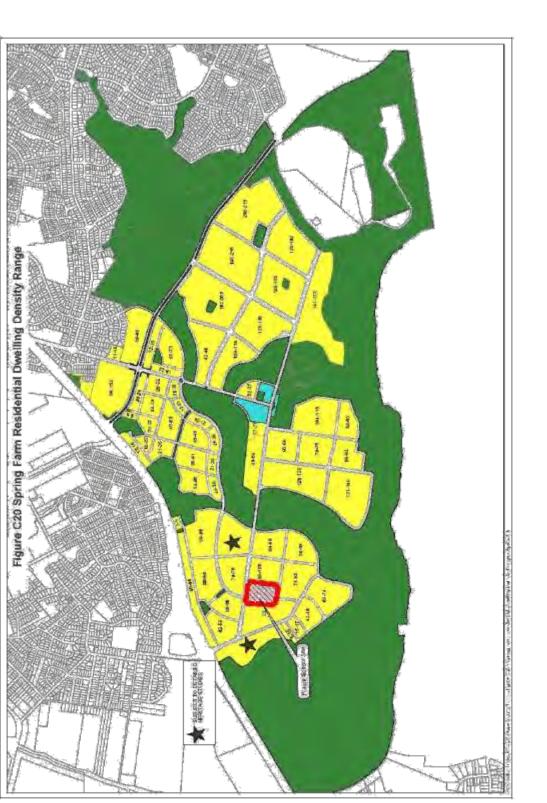


Figure C20 Spring Farm Residential Dwelling Density Range

Staging of Development

Objective

- Ensure the orderly development of the land and assist in the coordinated programming and provision of necessary infrastructure and sequencing.
- Ensure staging of works protects the amenity of future residents from the effects of mining, industrial and waste disposal activities.
- 3. Ensure services and works are carried out in logical and related stages.
- Ensure the overall order of residential subdivision includes the putting in place of the "living" infrastructure to deal with stormwater drainage in an ecologically sensitive manner.

Controls

- 1. The overall stages proposed are as follows and are illustrated in the Figure C21:
 - 1. Bush Corridors and knoll relocation
 - 2. Link Road, residential subdivision stage, sewer pumping station, rebuilding dam wall.
 - 3. Lower Springs Road and commence regrading of sand mined areas.
 - 4. Residential subdivision stage
 - 5. Residential subdivision stage including Village Centre
 - 5a. Further residential subdivision after odour mitigation occurs (See LEP 2010)
 - 6. Residential subdivision stage
 - 7. Residential subdivision stage
 - 8. Residential subdivision stage
 - Ba. Further residential subdivision after sand mining rehabilitation works are completed (See LEP 2010)

Note: One residential stage does not need to be completely built out before another can proceed. The staging may be varied where it can be demonstrated the objectives are addressed.



Figure C21 Spring Farm Staging Plan

Macarthur Resource Recovery Park

Background

This section relates to the odour buffer zone illustrated in Figure C18.

Objective

 Ensure that odour impacts from the Macanthur Resource Recovery Park are mitigated prior to the undertaking of development on affected land.

Control

 Consent must not be granted for development for the purpose of dwellings on land shown hatched on the Spring Farm Master Plan (Figure C18) unless the consent authority is satisfied that adequate works have been or will be undertaken to manage odour and any other environmental impacts associated with the Macarthur Resource Recovery Park.

Note: Refer to Clause 6.5 of LEP 2010 for further information

C7.2 Neighbourhood and Subdivision Design

Controls

- 1. The master plan adopts a typical block depth of 60m in the traditional subdivisions areas, and 50m in the small lot and medium density areas. Typically, the block length is in the order of 150m ranging from 75m minimum and 200m maximum. This strikes a balance between the need to achieve high accessibility by having shorter block length, with the extra cost and land consumption of having more roads. The maximum length of the block is governed by the need to make heighbourhoods accessible, as well as to provide visual breaks to add interest to the streetscape. Perimeter blocks can be longer if the street curves, as this in itself adds interest and variety.
- No residential development is permitted below the 100 year ARI flood line. With the exception of areas affected by sand extraction, no fill will be permitted below the 100 year ARI flood line or within 40m of a waterway.
- 3. The two primary noise attenuation measures include the use of architectural treated buildings to block noise or the erection of acoustic barriers including mounding and fences where they will not detract from a streetscape. The master plan makes provision for a sound fence along the Camden Bypass and architectural treatment along the proposed Link Road. The report shall predict increases in road traffic noise levels for a ten year period and provide recommendation for attenuation where required.
- At subdivision/development stage, noise attenuation measures need to be developed for sites that fall within the criteria set out below:
 - (a) applicants will be required to submit an acoustic impact assessment report for development:
 - (i) within any commercial or neighbourhood centre areas.
 - (ii) adjacent to Camden Valley Way, Camden By Pass and/or Liz Kernohan Drive and Springs Road.
 - (iii) For any non-residential use of any part within the area that this DCP covers.
 - (iv) Steep (1:10) or elevated land within 100 metres of a freeway, arterial or future arterial road.
 - (b) Council will not consent to the subdivision/development of land to which this clause applies unless a program, satisfactory to the Council, has been prepared for the purpose of traffic noise attenuation devices proposed for the development. The report shall predict noise levels for a ten year period and any attenuation measures shall address these noise levels.
 - (c) Noise attenuation measures must not block identified view corridors and must contribute positively to urban design outcomes of a high quality.
- Electricity easements are to be incorporated in public road reserves and shall not burden private lots.
- 6. The Master Plan aims to protect significant views, and these corridors shall be protected in any subdivision application. Details such as fences, walls and tree plantings shall also respect these corridors. Subdivision that is designed around heritage items and curtilages shall be sympathetic in form, shape and lot size to the heritage places (see chapter B3).

C7.2.1 Specific controls for Spring Farm Former School Site (Lot 101 DP 1121699, Lot 200 DP1182085, and Lot 2 DP1175939)

Controls

- Any development application for this site is required to demonstrate appropriate consideration and documentation as to the appropriate management of bushfire in accordance with the NSW RFS publication Planning for Sushfire Protection.
- The block depth controls outlined in Control C7.2 (1) may be reduced where it can be demonstrated to
 provide a better urban and traffic outcome.
- Any development proposed in land zoned E2 Environmental Conservation; must be in accordance with the relevant legislation.

ORD04

Amendment V2

Attachment 2

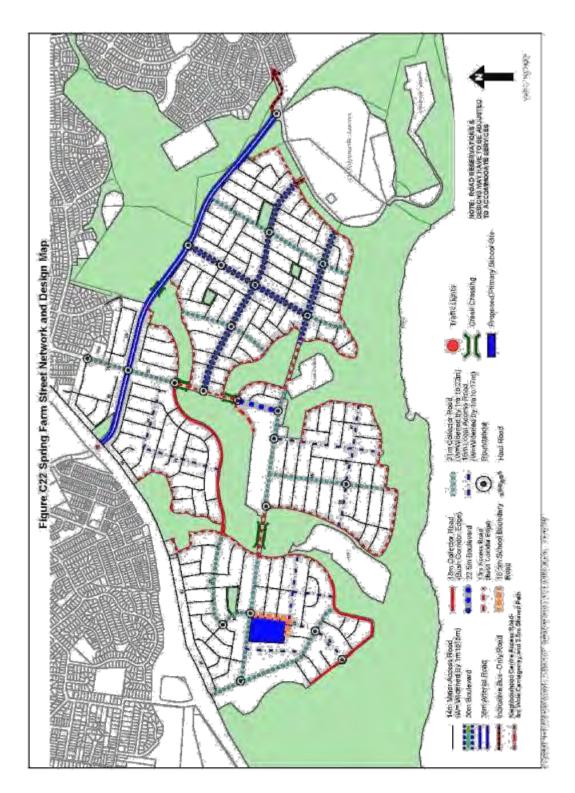
The street network and design in Spring Farm will provide connections to its surrounding localities. This will be fulfilled through a clear hierarchy system, which will facilitate accessibility, movement flows and visual connections in the area. The following figures (C22 and C22.1 – C22.12) illustrate the desired outcome for the road network and design within Spring Farm.

Attachment 2 - Draft DCP - Amendment No.16 - Spring Farm Former School Site

Controls:

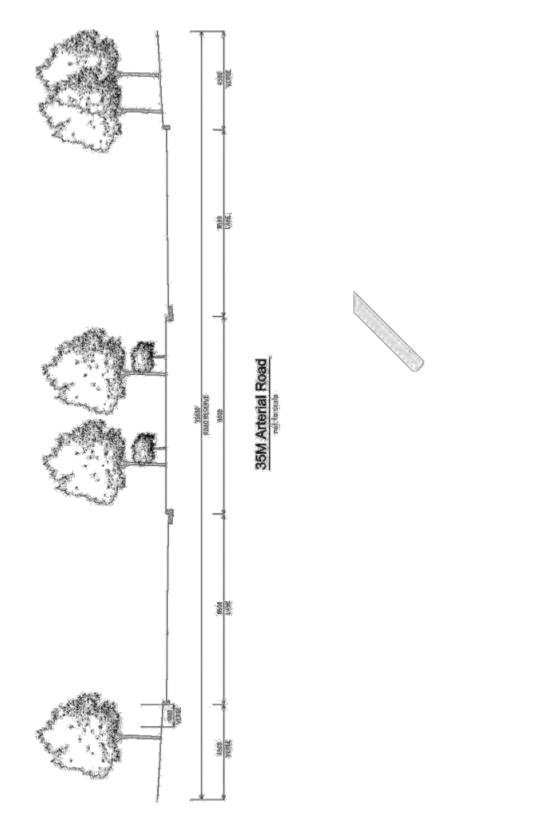
- 1. Provide a road connection and pedestrian overbridge to the Elderslie release area.
- The existing alignments of Richardson Road and Springs Road are to be retained. Ettlesdale Road is to be retained.
- Macarthur Road is to be retained to represent the settlement pattern of the early colonial era at Spring Farm.
- New road connections to Camden By-Pass and Liz Kernohan Drive (Spring Farm Link road) shall be consistent with the Master Plan.
- 5. Kerb returns of 8.5m radius for intersections between streets shall be provided.
- 6. Streets are ti be constructed in accordance with Figures 22.1 to 22.11
- The school boundary road around the eastern and southern boundaries of the future school site in Spring Farm may require widening to facilitate indented bus bays.





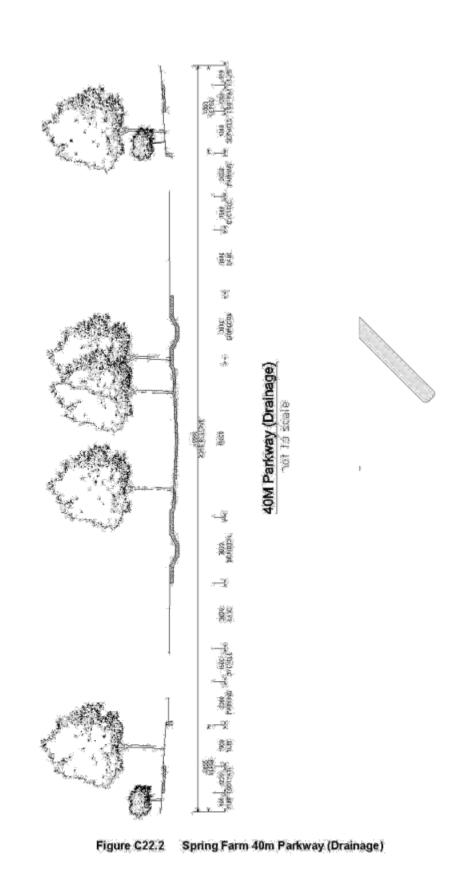


Spring Farm Street Network and Design Map





ORD04



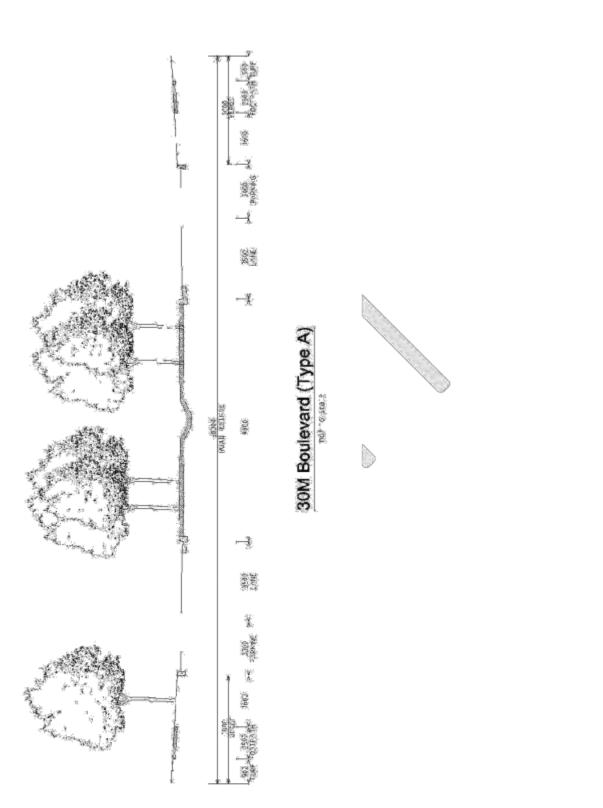


Figure C22.3

Spring Farm 30m Boulevard (Type A)

Attachment 2

ORD04

Supporting Documents for the Ordinary Council Meeting held on 12 May 2015 - Page 69

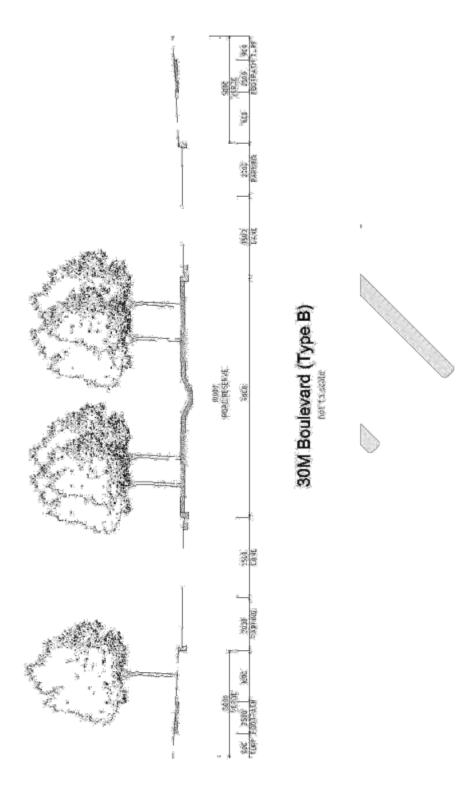


Figure C22.4 Spring

Spring Farm Boulevard (Type B)

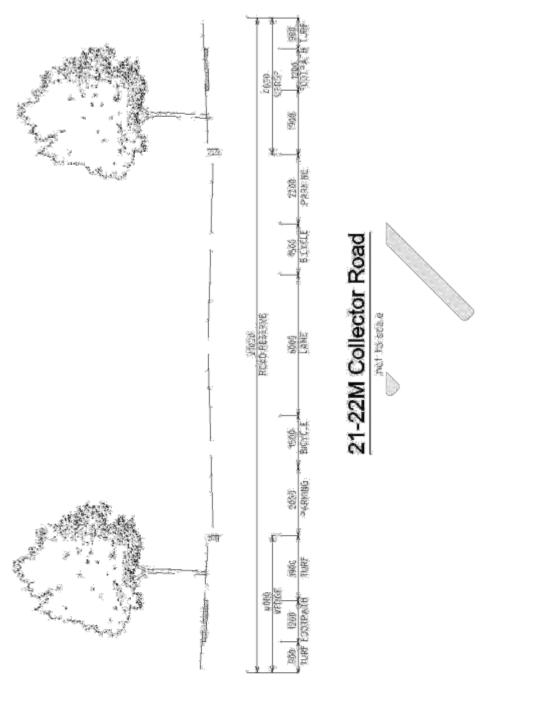
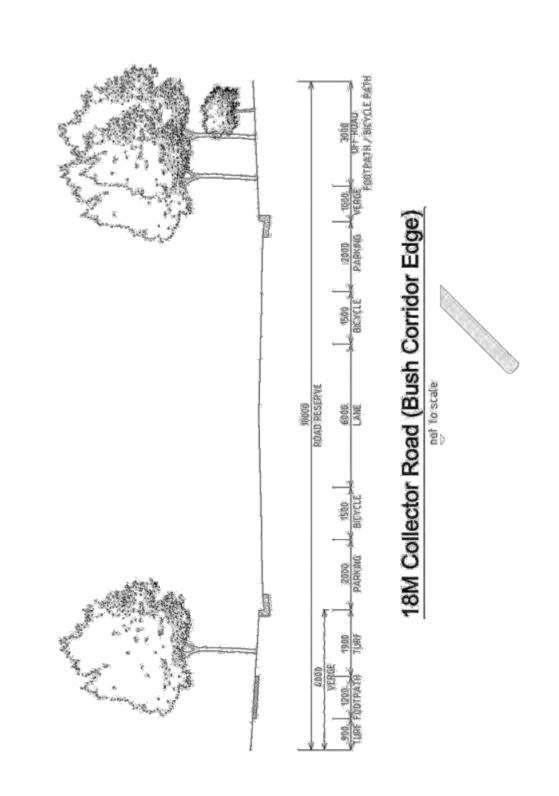


Figure C22.5 Spring Farm 21-22m Collector Road

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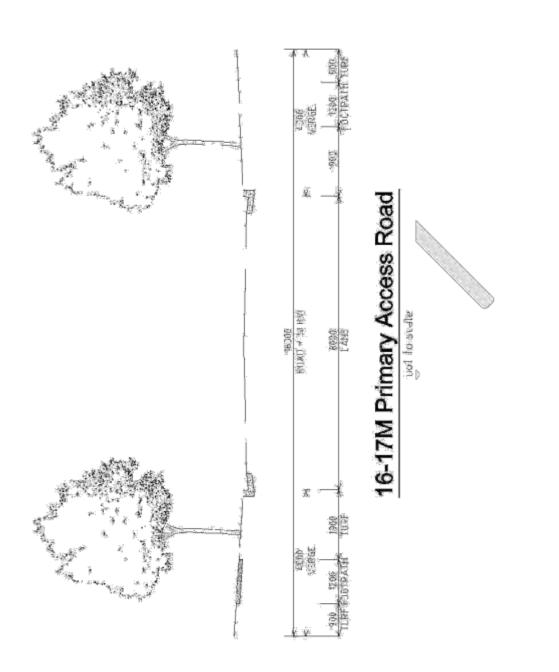
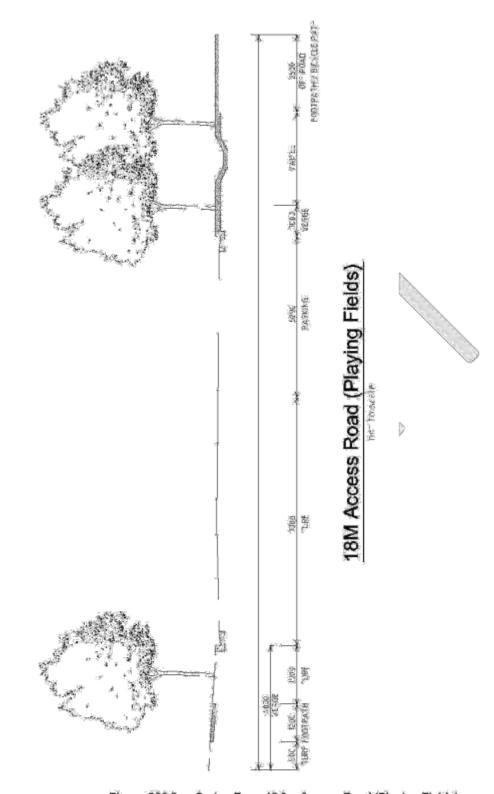
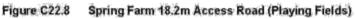


Figure C22.7 Spring Farm 16-17m Primary Access Road







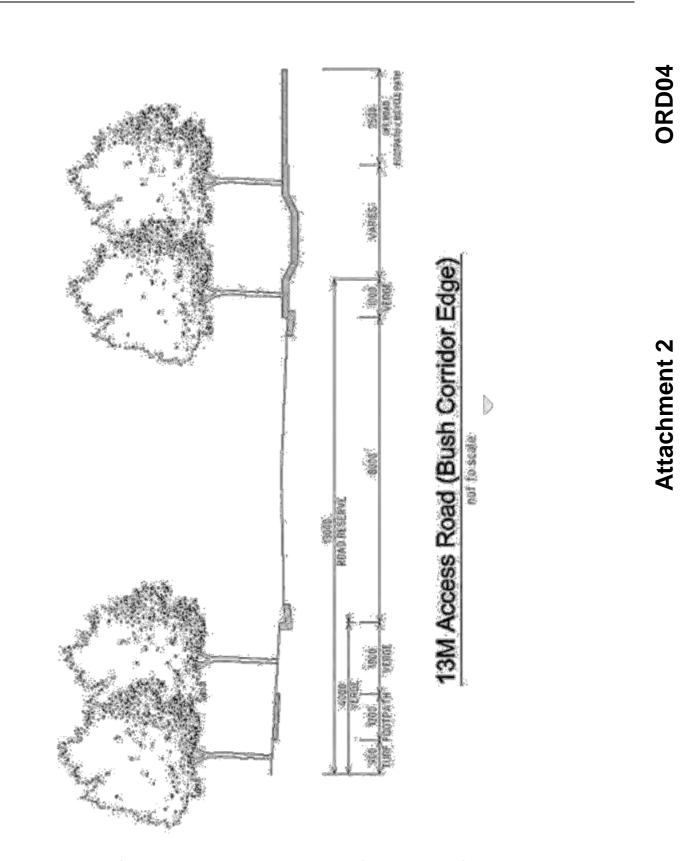


Figure C22.9 Spring Farm 13m Access Road (Bush Corridor Edge)

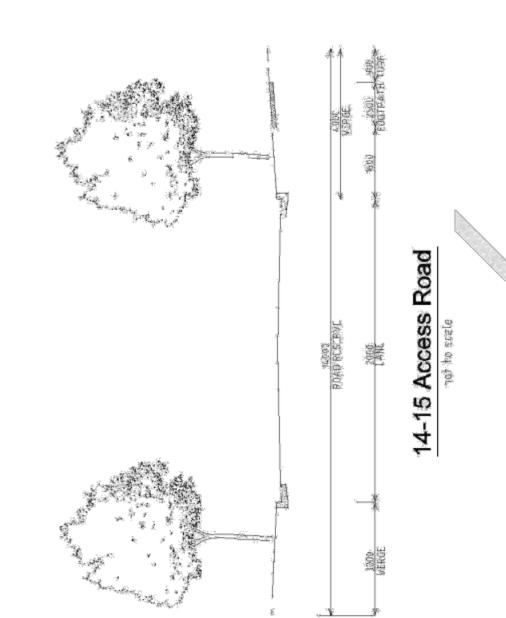


Figure C22.10 Spring Farm 14-15m Access Road

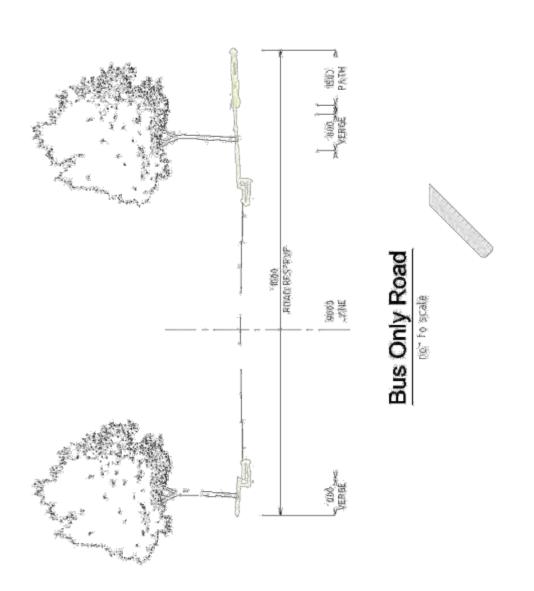


Figure C22.11 Spring Farm Bus-only Road

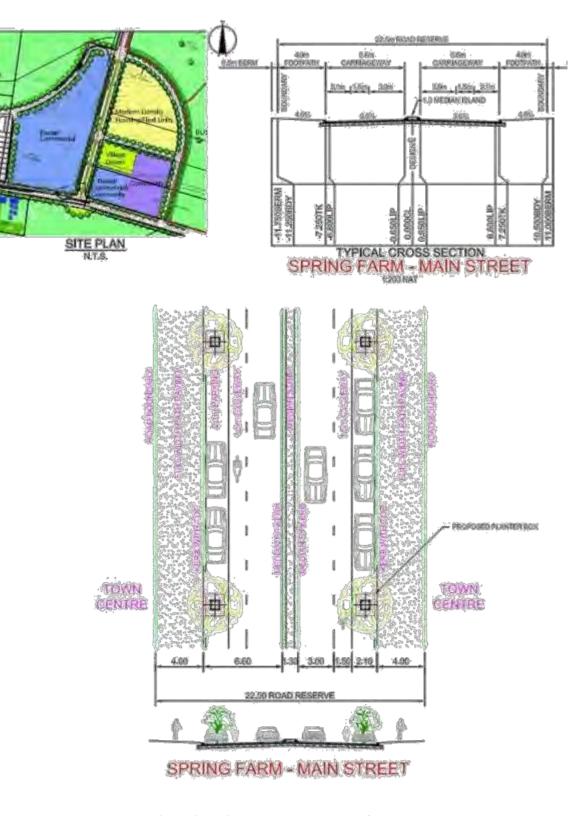
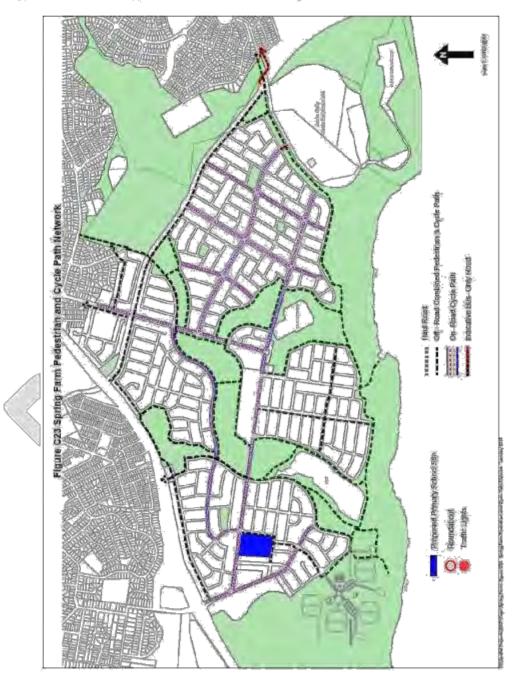


Figure C22.12 Spring Farm Main Street

C7.4 Pedestrian and Cycle Network

Controls

- 1. The pedestrian and cycle path network for Spring Farm is to be constructed to comply Figure C23.
- 2. Cycle and pedestrian bridges shall be located above the 20 year ARI flood level.





C7.5 Public Transport Network

Controls

- Figure C24 illustrates the proposed bus routes through Spring Farm and the connections to the surrounding areas.
- 2. A bus only link is to be created to Mount Annan as shown below.

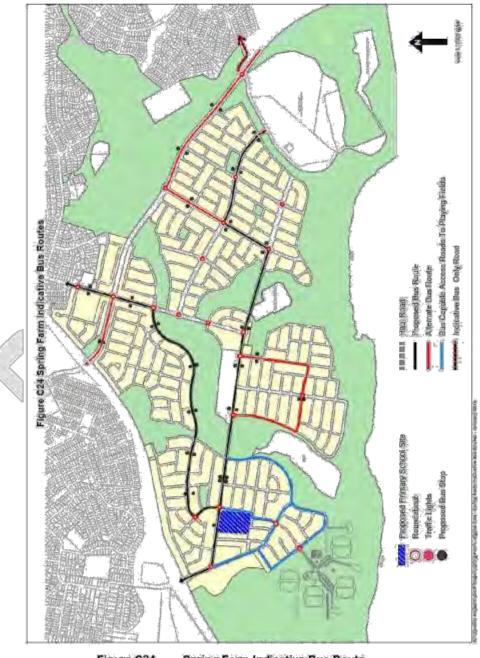


Figure C24

Spring Farm Indicative Bus Route

C7.6 Parks and Open Space

Controls

- The provision of parks and open space within the Spring Farm release area is to comply with the open space shown on the Landscape Master Plan Report (December 2003) by Context Landscape Design.
- Landscaping of village greens and local parks for Spring Farm must be in accordance with the Landscape Master Plan Report by Context Landscape Design.
- Pedestrian and cycle paths are to be located to the perimeter of village greens to provide central open space for activities.
- 4. Pedestrian and cycle paths are to be located on desire lines and integrated with landscaping.
- 5. Provide shade trees or shade structure to play and seating areas.
- 6. Reference must be made to the Water Cycle Master Plan prepared by J Wyndam Prince in park design.
- 7. Generally, no disturbance to existing ground levels are permitted within the drip line of existing significant trees to be retained, unless advised otherwise by a qualified arborist. Utilise physical barriers where necessary to prevent unauthorised vehicular access.
- The location and detailed design of parks is to be consistent with the Spring Farm Conservation Strategy and Spring Farm Bush Corridor and Riparian land use provisions following.
- Eight sports grounds are to be provided on land at the southern end of Spring Farm. The location and detailed design of sports grounds is to be consistent with the Spring Farm Conservation. Strategy and Spring Farm Riparian and Bush Corridor Land Uses provisions which follow.

Note: Council will give consideration to the provision of a district athletics facility in this location.

C7.7 Bush and Riparian Corridors in Spring Farm

Background

The Spring Farm Bush Corridor is a significant environmental corridor that serves biodiversity conservation, fauna movements and natural drainage through bushland restoration, enhancement and reinstatement.

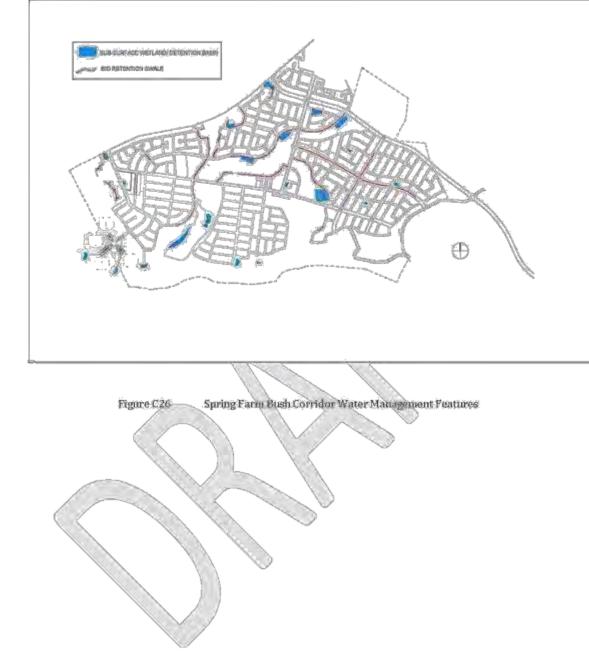


Objectives

- Ensure protection and management of environmentally sensitive land for the principal purpose of biodiversity conservation, where this land has been identified for this purpose on the Riparian Area and Bush Corridor Land Uses Map shown at Figure C25.
- Conserve, restore and enhance native flora and fauna habitat and the ecological viability of land identified for biodiversity protection purposes.
- 3. Provide a buffer around areas identified for biodiversity protection purposes.
- Provide for development in locations identified on Figure C25 that will not destroy, damage or compromise:
 - (a) the extent, quality or integrity of the ecological attributes of the land or watercourses.
 - (b) the potential for restoration and enhancement of native fauna and flora habitat on the land identified for biodiversity protection.
- 5. Provide links with other natural areas; as part of an open space and bush corridor network.
- Ensure viable management, long-term survival and enhancement of the bush corridor through the preparation and implementation of plans of management.
- Facilitate passive recreation, pedestrian and cyclist access within the bush corridor, to link the urban villages and beyond, with minimal impact on the bushland.

Controls

- Remnant vegetation shall be protected and management plans shall be established in accordance with the Spring Farm Conservation Strategy Documents (Anne Clements & Associates, December 2003).
- The bush corridor shall be designed to accommodate stormwater flows and natural functions for Spring Farm.
- Crossings of the bush corridors shall be minimised and limited only to critical locations to minimise disturbance to existing vegetation. Bush corridor/creek crossings and service corridors must be colocated.
- Pedestrian and cycle paths must be located on desire lines and integrated with existing vegetation, landform and landscaping.
- 5. Screen planting and landscape structures shall be used to screen the Integral Energy substation compound.
- Acoustic barriers and screen planting shall be used to minimise acoustic and visual impact on nearby dwellings.
- When designing bush and riparian corridors, reference must be made to the Water Cycle Master Plan prepared by Wyndham Prince as shown at Figure C26.
- A riparian zone of 20m on either side of a minor stream bank and 40m from a major stream bank shall be preserved, or as negotiated with the Department of Environment, Climate Change and Water (DECCW).
- Bio-retention swales are to be located adjacent to public reserves/bush corridor and/or within central medians of wide roads.
- Off-line bio-retention basins are to be located within public reserves, public roads, or adjacent to bush corridors.



		Unfunded Projects & Services List			
Local Service	Key Support Strategy	Project Description	Rec. Y/N	Current Estimate	Responsibility Centre
ppearance of Public Areas	Operational	Street Tree Planting Program - Camden to Narellan	N	\$25,000	Recreation and Sustainability
ppearance of Public Areas	Workforce	Recreation and Sustainability - Additional Staff Member	Y	\$38,000	Recreation and Sustainability
ppearance of Public Areas	Operational	Construction & Contracts - Street Sweeping costs	Y	\$55,000	Infrastructure Services
ppearance of Public Areas	Capital	Recreation - New Toilets at Nepean Shareway	N	\$110,000	Recreation & Sustainability
ppearance of Public Areas Total	Copresi	neoreation from fonces at nepetitional energy		\$228,000	
	Operational	Public Relations Officer - Motor Vehicle	Y		Employee Semilees & Community Engagemen
community Information	Operational	Customer Service - Call Centre Technology Improvements (New		\$15,000	Employee Services & Community Engagemen
community Information	Capital	Admin Bldg.)	N	\$450,000	Customer Service and Governance
ommunity Information Total				\$465,000	
ommunity Support Facilities & Services	Workforce	Recreation and Sustainability - Additional Staff Member	Y	\$157,600	Recreation and Sustainability
ommunity Support Facilities & Services	Workforce	Community Services - Additional Staff Member	Y	\$73,600	Community Services
ommunity Support Facilities & Services	Operational	Removal of spoil from Camden Cemetery	N	\$120,000	Recreation and Sustainability
ommunity Support Facilities & Services	Operational	Narellan Community Hall - lockers	N	\$3,000	Infrastructure Services
ommunity Support Facilities & Services	Capital	Vehicle for Camden Cemetery maintenance team	N	\$100,000	Infrastructure Services
ommunity Support Facilities & Services	Capital	Roof Safety for Community Buildings	N	\$100,000	Infrastructure Planning
ommunity Support Facilities & Services	Capital	Jack Nash Reserve - Improvements to Amenities Building	N	\$35,000	Capital Works
ommunity Support Facilities & Services	Capital	Narellan Community Hall - provision of shade area	N	\$12,000	Recreation and Sustainability
ommunity Support Facilities & Services	Asset	Harrington Park Community Hall - remove & re-lay pavers	N	\$10,000	Infrastructure Planning
ommunity Support Facilities & Services	Management Workforce	Community Services - Additional Staff Member	Y	\$63,800	Community Services
ommunity Support Facilities & Services	Workforce	Community Services - Additional Staff Member	Y	\$26,300	Community Services
ommunity Support Facilities & Services	Workforce	Community Services - Additional Staff Member	Y	\$14,600	Community Services
	Workforce		, Y		
ommunity Support Facilities & Services		Community Services - Additional Staff Member	-	\$63,800	Community Services
ommunity Support Facilities & Services	Operational	Civic Centre - External Signage	N	\$5,000	Community Services
ommunity Support Facilities & Services	Operational	Civic Centre - Promotional Billboard Community Planning Development - Leppington Progress Association	N	\$5,000	Community Services
ommunity Support Facilities & Services	Operational	Annual Subsidy Increase	Y	\$600	Community Services
ommunity Support Facilities & Services	Capital	Buildings - Security Screens to windows at Jumbunna	N	\$7,500	Infrastructure Services
ommunity Support Facilities & Services	Capital	Buildings - Steel Guards to downpipes	N	\$20,000	Infrastructure Services
ommunity Support Facilities & Services	Capital	Buildings - Replacement of the timber flooring at Catherine Fields Community Hall	N	\$50,000	Recreation & Sustainability
ommunity Support Facilities & Services	Capital	Camden Town Farm - Miss Davies Walk	N	\$30,000	Recreation & Sustainability
ommunity Support Facilities & Services	Capital	Camden Town Farm - Restoration of the old Chinese gardens irrigation storage wells	N	\$18,600	Recreation & Sustainability
ommunity Support Facilities & Services	Capital	Recreation - Community Facilities Audio Visual Equipment	N	\$50,000	Recreation & Sustainability
ommunity Support Facilities & Services	Capital	Recreation - Harrington Reserve Second Storey Clubroom - Soccer & Netball Amenities	N	\$350,000	Capital Works
ommunity Support Facilities & Services	Capital	Civic Centre - Digital Cash Register for Automatic Bar Stocktake	N	\$8,000	Community Services
ommunity Support Facilities & Services	Capital	Civic Centre - Major Refurbishments	N	\$750,000	Community Services
ommunity Support Facilities & Services	Capital	Civic Centre - Refurbishment of toilets	N	\$137,000	Community Services
ommunity Support Facilities & Services	Capital	Civic Centre - Sound, lighting, technology	N	\$22,000	Community Services
			N		
ommunity Support Facilities & Services	Capital	Civic Centre Generator		\$68,000	Community Services
ommunity Support Facilities & Services	Capital	Civic Centre - Upgrade Investigation & Concept Designs	N	\$33,500	Community Services
ommunity Support Facilities & Services Total				\$2,334,900	
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Planning - Additional Staff Member	Y	\$111,800	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Planning - Additional Staff Member	Y	\$125,400	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Planning - Additional Staff Member	Y	\$102,800	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Services - Additional Staff Member	Y	\$52,100	Infrastructure Services
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Services - Additional Staff Member	Y	\$52,100	Infrastructure Services
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Services - Additional Staff Member	Y	\$52,100	Infrastructure Services
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Services - Additional Staff Member	Y	\$66,300	Infrastructure Services
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Services - Additional Staff Member	Y	\$118,600	Infrastructure Services
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Services - Additional Staff Member	Y	\$52,100	Infrastructure Services
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Services - Additional Staff Member	Y	\$52,100	Infrastructure Services
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Services - Additional Staff Member	· Y	\$52,100	Infrastructure Services
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Services - Additional Staff Member	Y	\$66,300	Infrastructure Services
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Services - Additional Staff Member	Y		Infrastructure Services
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Services - Additional Staff Member	Y	\$52,100	Infrastructure Services
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Services - Additional Staff Member	Y	\$52,100	Infrastructure Services
onstruction & Maintenance of Infrastructure	Workforce	Infrastructure Services - Additional Staff Member	Y	\$52,100	Infrastructure Services
	Marken	Infrastructure Services - Additional Staff Member	Y	\$66,300	Infrastructure Services
onstruction & Maintenance of Infrastructure	Workforce			400,000	

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		Unfunded Projects & Services List			
Local Service	Key Support	Project Description	Rec.	Current	Responsibility Centre
Construction & Maintenance of Infrastructure	Strategy Workforce	Infrastructure Services - Additional Staff Member	Y/N Y	Estimate \$52,100	Infrastructure Services
Construction & Maintenance of Infrastructure	Workforce	Infrastructure Services - Additional Staff Member	Y	\$52,100	Infrastructure Services
Construction & Maintenance of Infrastructure	Operational	Roads Infrastructure - Additional Maintenance Request	Y	\$206,000	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	Harrington Green Reserve Formal Carparking	N		Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	Design of road improvements to Dunn Road	N		Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	Reconstruction of Turner Road (Camden Valley Way to Dunn Road)	N		Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	Reconstruction of Turner Road to Dunn Road and creek	N	\$1,305,000	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	Doncaster Ave Carpark	N	\$7,800,000	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	14 additional car parking bays Harrington Park Public School	N	\$30,000	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	Murray Street - pedestrian crossing upgrade	N	\$60,000	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	Graham Hill Road/Camden Valley Way/Richardson Roads right turn bays construction	N	\$1,000,000	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	Murray/Broughton Street Roundabout construction	Ν	\$300,000	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	O'Dea / Morgan Roads Traffic Facility	N	\$15,000	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	Intersection Upgrade - Cashmere Drive and Southdown Road Merino Drive/Cashmere Drive Traffic Island	N	\$200,000	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	Intersection Upgrade - Roundabout Bowman/Elizabeth Mac Ave	N	\$100,000	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	Intersection Upgrade - Traffic Signals Argyle/John St	N	\$550,000	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	Old Hume Highway/Menangle Road Roundabout construction	N	\$250,000	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	Murrandah Ave/Macquarie Ave Roundabout Construction	N	\$100,000	Infrastructure Planning
construction & Maintenance of Infrastructure	Capital	Old Hume Highway/Ironbark Avenue Roundabout	N	\$600,000	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital	Intersection Upgrade - Roundabout Coolalie/Ulmarra Avenues	N		Infrastructure Planning
onstruction & Maintenance of Infrastructure	Capital Asset	Intersection Upgrade - Roundabout at Mitchell/Elizabeth St	N		Infrastructure Planning
onstruction & Maintenance of Infrastructure	Management Asset	Roads Infrastructure - Asset Renewal	Y	\$225,200	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Management Asset	Road Construction Program 2014/15 Cobbitty Road - Stage 2	N	\$172,800	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Management	Road Construction Program 2014/15 Cowper Drive	N	\$31,900	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Asset Management	Road Construction Program 2014/15 O'Dea Road	N	\$13,900	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Asset Management	Road Construction Program 2014/15 Alma Road	N	\$257,400	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Asset Management	Road Construction Program 2014/15 Springfield Road	N	\$227,100	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Asset Management	Road Construction Program 2014/15 Macarthur Road	N	\$145,200	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Asset Management	Road Construction Program 2014/15 Fairwater Drive	N	\$2,600	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Asset	Road Construction Program 2014/15 Lodges Road	N	\$4,700	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Management Asset	Road Construction Program 2014/15 Kirkham Street	N	\$4,900	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Management Asset	Road Construction Program 2014/15 Hartley Drive	N	\$5,400	Infrastructure Planning
construction & Maintenance of Infrastructure	Management Asset	Road Construction Program 2014/15 Hartley /Anzac Roundabout	N	\$14,500	Infrastructure Planning
construction & Maintenance of Infrastructure	Management Asset	Road Sealing Program 2014/15 Liquidambar Drive	N		Infrastructure Planning
	Management Asset			\$2,800	
onstruction & Maintenance of Infrastructure	Management Asset	Road Sealing Program 2014/15 Macarthur Road	N	\$3,200	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Management Asset	Road Sealing Program 2014/15 Springfield Road seg 1	N	\$19,000	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Management Asset	Road Sealing Program 2014/15 Springfield Road seg 3	N	\$13,300	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Management	Road Sealing Program 2014/15 Morgan Road	N	\$1,600	Infrastructure Planning
onstruction & Maintenance of Infrastructure	Asset Management	Road Sealing Program 2014/15 Spring Hill Circuit	N	\$3,300	Infrastructure Planning
onstruction & Maintenance of Infrastructure Total				\$17,263,800	
onstruction & Maintenance of Roads, Footpaths and erbing	Operational	Construction & Contracts - Illegally Dumped Roadside Rubbish Removal	Y	\$70,000	Infrastructure Services
onstruction & Maintenance of Roads, Footpaths and erbing	Operational	Construction & Contracts - Road Maintenance shoulder grading generated waste	Y	\$74,000	Infrastructure Services
onstruction & Maintenance of Roads, Footpaths and erbing	Capital	generated waste Construction & Contracts - Cobbitty Road and Cut Hill Road Intersection Upgrade	N	\$200,000	Infrastructure Planning
ensity of the second seco	Capital	Construction & Contracts - Camden Bypass Wall Repairs - Wattle	N	\$55,000	Infrastructure Services
onstruction & Maintenance of Roads, Footpaths and	Capital	Green Place Narellan Vale Section Construction & Contracts - Murray Street Camden - Kerb Blister and Access Ramp	N	\$20,000	Infrastructure Services
erbing ionstruction & Maintenance of Roads, Footpaths and	Capital	Access Ramp Open Space - 2 x Variable Message Sign (VMS)	N	\$50,000	Infrastructure Services
erbing onstruction & Maintenance of Roads, Footpaths and	Capital	Plant - Vehicle for Quick Response Team	N	\$30,000	Infrastructure Services
erbing onstruction & Maintenance of Roads, Footpaths and	Capital	Open Space - Kirkham Park Entry Improvements	N		Recreation & Sustainability
erbing		open space - withing in circly improvements	N .		neoreation of Sustainability
onstruction & Maintenance of Roads, Footpaths and Ke		Infrastructure Consider Additional States		\$519,000	Inferente Later - Complete
orporate Support Services	Workforce	Infrastructure Services - Additional Staff Member	Y		Infrastructure Services
orporate Support Services	Operational	Buildings - Asbestos Management plan	N		Infrastructure Services
orporate Support Services	Operational	Buildings - New Maintenance Request Works Depot - Workshop to be extended at the rear of the	Y	\$3,000	Infrastructure Services
orporate Support Services	Capital	workshop.	N	\$140,000	Infrastructure Services
orporate Support Services	Capital	Works Depot - Workshop to be extended at the front of the workshop.	N	\$150,000	Infrastructure Services
Corporate Support Services	Capital	Works Depot - AC Works	N	\$15,000	Infrastructure Services
orporate support services	Cupital				

		Unfunded Projects & Services List			
Local Service	Key Support	Project Description	Rec. Y/N	Current	Responsibility Centre
Corporate Support Services	Strategy Capital	Works Depot - Vehicle parking	N	Estimate \$30,000	Infrastructure Services
Corporate Support Services	Capital	Works Depot - Vehicle parking	N	\$30,000	Infrastructure Services
	· ·		N		
Corporate Support Services	Capital Asset	Rainwater Tanks for Council Buildings		\$32,000	Recreation and Sustainability
Corporate Support Services	Management Asset	Buildings - Asset Renewal	Y	\$55,800	Infrastructure Planning
Corporate Support Services	Management	Buildings - Additional Maintenance Request	Y	\$54,600	Infrastructure Planning
Corporate Support Services Total				\$650,500	
conomic Development	Workforce	Customer Service and Governance - Additional Staff Member	Y	\$95,200	Customer Service and Governance
conomic Development Total			-	\$95,200	
invironmental Activities	Workforce	Recreation and Sustainability - Additional Staff Member	Y	\$87,200	Recreation and Sustainability
nvironmental Activities	Capital	Buildings - Installation of ECMs for reducing power consumption in Council buildings	N	\$180,000	Infrastructure Services
nvironmental Activities Total				\$267,200	
leritage Protection	Workforce	Strategic Planning - Additional Staff Member	Y	\$95,200	Strategic Planning
Heritage Protection Total				\$95,200	
	Conital	Narallan Library Diaza Liarga Chado Trop	N		Community Services
ibrary Services	Capital	Narellan Library Plaza - Large Shade Tree Buildings - Narellan Library Community Rooms - Installation of Glass		\$22,700	Community Services
ibrary Services	Operational	Security Doors Buildings - Narellan Library Community Rooms - Reception Desk	N	\$4,000	Infrastructure Services
ibrary Services	Operational	Security Improvements	N	\$5,000	Infrastructure Services
ibrary Services	Operational	Libraries - Seniors Program	Y	\$2,000	Community Services
ibrary Services Total				\$33,700	
ocal Traffic Management	Workforce	Infrastructure Planning - Additional Staff Member	Y	\$118,600	Infrastructure Planning
ocal Traffic Management	Capital	Graham Hill Road/Camden Valley Way/Richardson Roads right turn	N	\$50,000	Infrastructure Planning
ocal Traffic Management	Capital	bays - design Remembrance Drive/Elizabeth Macarthur Avenue, Camden South -	N	\$50,000	Infrastructure Planning
ocal Traffic Management	Capital	Traffic Signals design Town Centre Traffic Management	N	\$110,000	Infrastructure Planning
ocal Traffic Management	Capital	Chellaston Street - Single Street Light Installation	N		Infrastructure Planning
				\$25,000	
ocal Traffic Management	Operational	Transport - Traffic Modelling	Y	\$20,000	Infrastructure Planning
ocal Traffic Management Total				\$373,600	
Management of Significant Places	Capital	Camden Town Centre Strategy -Footpath Widening	N	\$570,000	Infrastructure Planning
Vanagement of Significant Places	Capital	Camden Town Centre - Secondary Street Upgrades	N	\$1,000,000	Infrastructure Planning
Management of Significant Places Total				\$1,570,000	
arke & Playarounde					
arks of FidyBrounds	Workforce	Infrastructure Services - Additional Staff Member	Y	\$52,100	Infrastructure Services
	Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member	Y Y	\$52,100 \$107,300	Infrastructure Services Infrastructure Services
Parks & Playgrounds					
Parks & Playgrounds Parks & Playgrounds	Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member	Y Y	\$107,300 \$117,200	Infrastructure Services Infrastructure Services
Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y	\$107,300 \$117,200 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability
Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability Recreation and Sustainability
Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member Recreation and Sustainability - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability Recreation and Sustainability Recreation and Sustainability
Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member Recreation and Sustainability - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability Recreation and Sustainability
Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member Recreation and Sustainability - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability Recreation and Sustainability Recreation and Sustainability
Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member Recreation and Sustainability - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability Recreation and Sustainability Recreation and Sustainability Recreation and Sustainability
Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability Recreation and Sustainability Recreation and Sustainability Recreation and Sustainability
Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability Recreation and Sustainability Recreation and Sustainability Recreation and Sustainability Recreation and Sustainability
Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability Recreation and Sustainability Recreation and Sustainability Recreation and Sustainability Recreation and Sustainability Recreation and Sustainability
Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability Recreation and Sustainability
Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability Recreation and Sustainability
Parks & Playgrounds Parks	Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability
Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability
Parks & Playgrounds Parks	Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability
Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability
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Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$78,100 \$78,100 \$78,100	Infrastructure Services Infrastructure Services Recreation and Sustainability
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Parks & Playgrounds Parks	Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$78,100 \$78,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability
Parks & Playgrounds Parks	Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability
Parks & Playgrounds Parks	Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Operational Operational	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$78,100 \$78,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability Recreating Recreat
Parks & Playgrounds Parks & Playgrounds	Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability
Parks & Playgrounds Parks	Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Workforce Operational Operational	Infrastructure Services - Additional Staff Member Infrastructure Services - Additional Staff Member Recreation and Sustainability - Additional Staff Member	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	\$107,300 \$117,200 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$78,100 \$78,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100 \$52,100	Infrastructure Services Infrastructure Services Recreation and Sustainability Recreating Recreat

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	Unfunded Projects & Services List			
Key Support	Project Description	Rec.	Current	Responsibility Centre
Operational	Sportsfield Mower (running costs)	Y	\$53,000	Recreation and Sustainability
Operational	Vehicle & Plant for New Team (Running Costs)	Y	\$68,000	Recreation and Sustainability
Operational	Vehicle & Plant for New Team (Running Costs)	Y	\$20,000	Recreation and Sustainability
Operational	Vehicle & Plant for New Team (Running Costs)	Y	\$68,000	Recreation and Sustainability
Operational	Vehicle & Plant for New Team (Running Costs)	Y	\$68,000	Recreation and Sustainability
Operational	Vehicle & Plant for New Team (Running Costs)	Y	\$68,000	Recreation and Sustainability
Operational	Vehicle & Plant for New Team (Running Costs)	Y	\$68,000	Recreation and Sustainability
Operational	Vehicle & Plant for New Team (Running Costs)	Y	\$68,000	Recreation and Sustainability
Capital	Vehicle & Plant for New Team	N	\$60,000	Recreation and Sustainability
Capital	Vehicle for pressure cleaning team	N	\$80,000	Recreation and Sustainability
Capital	Replace picket fence at the showground	N	\$40,000	Recreation and Sustainability
Capital	Embellishment of Rheinbergers Hill	N	\$250,000	Infrastructure Planning
Capital	Reserve Lighting - Southdown Road	N	\$30,000	Recreation and Sustainability
Capital	Sportsfield Mower	N	\$115,000	Recreation and Sustainability
Capital	Vehicle & Plant for New Team	N	\$110,000	Recreation and Sustainability
Capital	Vehicle & Plant for New Team	N	\$60,000	Recreation and Sustainability
	Vehicle & Plant for New Team	N		Recreation and Sustainability
	Vehicle & Plant for New Team	N		Recreation and Sustainability
· ·	Vehicle & Plant for New Team	N	. ,	Recreation and Sustainability
	Tractor and implements	Y		Recreation and Sustainability
	Vehicle & Plant for New Team	N		Recreation and Sustainability
	Vehicle & Plant for New Team	N		Recreation and Sustainability
	Catherine Fields Lighting of Oval	N		Recreation and Sustainability
		N	. ,	Recreation and Sustainability
	Camden LGA - Athletics Track	N		Recreation and Sustainability
		N		Recreation and Sustainability
Asset		Y		Infrastructure Planning
Management Asset				Infrastructure Planning
Management Asset				Infrastructure Planning
Capital				Recreation & Sustainability
				Recreation & Sustainability
				Recreation & Sustainability
				Recreation & Sustainability
				Recreation & Sustainability
Capital	open opace - catherine rieso hearine cage z improtentanto			
Workforce	Infrastructure Services - Additional Staff Member	v		Infrastructure Services
				Recreation and Sustainability
		-		Recreation and Sustainability
				Infrastructure Planning
				Infrastructure Planning
		_		Recreation and Sustainability
				Recreation and Sustainability
		-		
	Fauna Management - Control of non companion feral animals and	Y	\$115,000	Infrastructure Planning Infrastructure Services
			551000	The second se
Operational	nuisance native animals Sleed Diala Committee raviews and meeting with external hadies			
Operational Operational	nuisance native animals Flood Plain Committee reviews and meeting with external bodies Manage Australian White Ibis population within the LGA - allocation	Y Y	\$2,000	Infrastructure Planning Recreation and Sustainability
	Strategy Operational Capital Capital	Key Support StrategyProject DescriptionOperationalSportsfield Mower (running costs)OperationalVehicle & Plant for New Team (Running Costs)OperationalVehicle & Plant for New TeamCapitalVehicle & Plant for New TeamCapitalVehicle & Plant for New TeamCapitalReplace picket fence at the showgroundCapitalReserve Lighting - Southdown RoadCapitalVehicle & Plant for New TeamCapitalVehicle & Plant for New Team <t< td=""><td>Key Support Strategy Project Description Pec. Y / N Operational Sportsfield Mower (running costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Capital Reserve Lighting - Southdown Road N Capital Embellishment of Rheinbergers Hill N Capital Vehicle & Plant for New Team N Capital Vehicle & Plant for New Team N Capital Vehicle & Plant for New Team N Capital Vehicle & Plant for New Team</td><td>Key Support Strategy Project Description Pro: Listinate Status Current Status Operational Operational Vehicle & Plant for New Team (Running Costs) Y \$58,000 Operational Operational Vehicle & Plant for New Team (Running Costs) Y \$58,000 Operational Vehicle & Plant for New Team (Running Costs) Y \$58,000 Operational Vehicle & Plant for New Team (Running Costs) Y \$68,000 Operational Vehicle & Plant for New Team (Running Costs) Y \$68,000 Operational Vehicle & Plant for New Team (Running Costs) Y \$68,000 Operational Vehicle & Plant for New Team (Running Costs) Y \$68,000 Capital Vehicle & Plant for New Team (Runing Costs) Y \$68,000 Capital Vehicle & Plant for New Team (Runing Costs) N \$40,000 Capital Vehicle & Plant for New Team N \$50,000 Capital Vehicle & Plant for New Team N \$110,000 Capital Vehicle & Plan</td></t<>	Key Support Strategy Project Description Pec. Y / N Operational Sportsfield Mower (running costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Operational Vehicle & Plant for New Team (Running Costs) Y Capital Reserve Lighting - Southdown Road N Capital Embellishment of Rheinbergers Hill N Capital Vehicle & Plant for New Team N Capital Vehicle & Plant for New Team N Capital Vehicle & Plant for New Team N Capital Vehicle & Plant for New Team	Key Support Strategy Project Description Pro: Listinate Status Current Status Operational Operational Vehicle & Plant for New Team (Running Costs) Y \$58,000 Operational Operational Vehicle & Plant for New Team (Running Costs) Y \$58,000 Operational Vehicle & Plant for New Team (Running Costs) Y \$58,000 Operational Vehicle & Plant for New Team (Running Costs) Y \$68,000 Operational Vehicle & Plant for New Team (Running Costs) Y \$68,000 Operational Vehicle & Plant for New Team (Running Costs) Y \$68,000 Operational Vehicle & Plant for New Team (Running Costs) Y \$68,000 Capital Vehicle & Plant for New Team (Runing Costs) Y \$68,000 Capital Vehicle & Plant for New Team (Runing Costs) N \$40,000 Capital Vehicle & Plant for New Team N \$50,000 Capital Vehicle & Plant for New Team N \$110,000 Capital Vehicle & Plan

	operational	increase		90,000	Necreation and Sustainability
Protection of the Natural Environment	Operational	Support the provision of environmental awareness and education activities undertaken by the Macarthur Centre for Sustainable Living	Y	\$50,000	Recreation and Sustainability
Protection of the Natural Environment	Capital	Camden South - Stormwater Drainage Upgrade	Y	\$100,000	Infrastructure Planning
Protection of the Natural Environment	Capital	Mannix Avenue - Stormwater Channel Improvements	N	\$50,000	Infrastructure Planning
Protection of the Natural Environment	Capital	Matthew Reserve Drainage Improvements	N	\$30,000	Infrastructure Planning
Protection of the Natural Environment	Capital	Wilson Crescent Drainage Improvements	N	\$15,000	Infrastructure Planning
Protection of the Natural Environment	Capital	Byron Rd/Rickard Rd Intersection Drainage Improvements - Part of Growth Centre Area	N	\$90,000	Infrastructure Planning
Protection of the Natural Environment	Capital	Lowering of Harrington Park Lake 3a Spillway and Spillway Augmentation (Design & Construct) Harrington Park Flood Mitigation and Water Quality Improvement	N	\$150,000	Infrastructure Planning
Protection of the Natural Environment	Capital	Harrington Park Flood Mitigation and Water Quality Improvement Works (Detailed Design)	N	\$100,000	Infrastructure Planning
Protection of the Natural Environment	Capital	Currans Hill Flood Mitigation Works	Y	\$200,000	Infrastructure Planning
Protection of the Natural Environment	Capital	Mount Annan Flood Mitigation Works	Y	\$200,000	Infrastructure Planning

		Unfunded Projects & Services List			
Local Service	Key Support	Project Description	Rec. Y/N	Current	Responsibility Centre
rotection of the Natural Environment	Strategy Capital	Elderslie Flood Mitigation Works	Y	\$100,000	Infrastructure Planning
otection of the Natural Environment	Capital	Mannix Avenue - Stormwater Channel Improvements	N	\$350,000	Infrastructure Planning
rotection of the Natural Environment	Capital	Harrington Park Flood Mitigation and Water Quality Improvement	N	\$900,000	Infrastructure Planning
rotection of the Natural Environment	Workforce	Works (Construction) Environment & Health - Additional Staff Member	Y	\$97,300	Environment & Health
			-		
rotection of the Natural Environment	Capital	Infrastructure & Contracts - Harrington Park 3C Vane GPT Construction & Contracts - Churchill Reserve Narellan Vale Gross	N	\$50,000	Infrastructure Planning
rotection of the Natural Environment	Capital	Pollutant Traps	N	\$150,000	Infrastructure Planning
rotection of the Natural Environment Total			-	\$3,362,600	
ecreation Services & Facilities	Operational	Mount Annan Leisure Centre Disaster Recovery plan	N	\$40,000	Recreation and Sustainability
ecreation Services & Facilities	Capital	BEP internal road improvements Council share only (half cost with BEP committee)	N	\$45,000	Recreation and Sustainability
ecreation Services & Facilities	Capital	Repair to Timber decking Equestrian Park	N	\$10,000	Infrastructure Planning
ecreation Services & Facilities	Capital	Sport field - Goal post replacements	Y	\$9,000	Infrastructure Planning
ecreation Services & Facilities	Capital	Playground replacements increase existing budget- various locations	Y	\$100,000	Infrastructure Planning
ecreation Services & Facilities	Capital	Installation of 2 pump system for each pool at Mt Annan Leisure	N	\$80,000	Infrastructure Planning
ecreation Services & Facilities	Capital	Centre to provide a back up in case of a pump failure	N		Recreation and Sustainability
ecreation Services & Facilities	Capital	MALC - Plant - 240L Carbon dioxide vessels - Air Liquid	N	\$6,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Cool room	N	\$12,000	Infrastructure Planning
ecreation Services & Facilities	Capital	Elizabeth Reserve - field fencing	N	\$50,000	Recreation and Sustainability
ecreation Services & Facilities	Capital	BEP Committee Requests Year 2	N	\$252,000	Recreation and Sustainability
ecreation Services & Facilities	Capital	BEP committee Year 3 and 4 requests	N	\$400,000	Recreation and Sustainability
ecreation Services & Facilities	Capital	Onslow Park - replacement of picnic shelter tables and seating (behind Camden Pool)	N	\$50,000	Infrastructure Planning
ecreation Services & Facilities	Capital	Narellan Park - complete sealing of access road and carpark to	N	\$151,600	Recreation and Sustainability
ecreation Services & Facilities	Capital	League Field (whatever cannot be done this year) was only sealed MALC Plant room - 25m foot yalve	N	\$5,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC 25m pool - 2diving blocks	N		Infrastructure Planning
					•
ecreation Services & Facilities	Capital	MALC - Leisure pool - Leis/Prog foot valve	N		Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Leisure pool - expansion joints	N	\$30,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Leisure pool - wet deck gutters	N	\$25,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Program Pool - expansion joints	N	\$20,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Program Pool - wet deck gutters	N	\$6,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Spa plant room - Spa UV chamber	N	\$10,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Spa reticulation piping	N	\$5,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Spa plant room - Spa main switchboard	N	\$10,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Apac Duct split - Offices	N	\$10,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Apac Duct split - gym circuit room	N		Infrastructure Planning
ecreation Services & Facilities					-
	Capital	MALC - Apac Duct split - creche	N	\$8,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Apac Duct split - Youth drop in	N	\$7,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Apac Duct split - Café/Kiosk	N	\$8,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Apac Package unit - Aerobic exercises	N	\$26,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Additional field at Narellan Park to form second field	Ν	\$1,000,000	Recreation and Sustainability
ecreation Services & Facilities	Capital	MALC - Gym office - stereo,amp,mic,receiver	N	\$10,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - New Recreation Facilities at Ferguson's Land	N	\$12,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Main plant room - 25m pool water heaters	N	\$20,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Main plant room - Leis/Prog UV control panel	N	\$45,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Main plant room - Butterfly valve lever handle	N		Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Main plant room - Ball valves	N	\$8,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Leisure pool - Large fibreglass pool slide	N	\$1,600	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Window frames	N	\$15,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Door frames	N	\$10,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Bi-fold doors	N	\$5,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Fire hose reels	N	\$20,000	Infrastructure Planning
ecreation Services & Facilities	Capital	MALC - Ron Dine fields 3 and 4 floodlights	N	\$7,500	Infrastructure Planning
ecreation Services & Facilities	Capital	Ron Dine fields 3 and 4 floodlights	N	\$100,000	Recreation and Sustainability
ecreation Services & Facilities	Asset	Cycleway/Walking path around the Harrington Park Lake - Replace a	N	\$300,000	Infrastructure Planning
	Management Asset	portion of the existing path with new paving material			
ecreation Services & Facilities	Management Asset	Painting of Fairfax Reserve Amenities / Meeting Room Replacement of wall panelling in the sauna and steam room at Mt	N	\$10,000	Infrastructure Planning
ecreation Services & Facilities	Management	Annan Leisure Centre	N	\$8,000	Infrastructure Planning
ecreation Services & Facilities	Workforce	Recreation and Sustainability - Additional Staff Member	Y	\$95,200	Recreation and Sustainability
ecreation Services & Facilities	Operational	Recreation - Walking Track Strategy and Cycleway Strategy Review	N	\$80,000	Recreation & Sustainability

		Unfunded Projects & Services List		-	
Local Service	Key Support Strategy	Project Description	Rec. Y/N	Current Estimate	Responsibility Centre
Recreation Services & Facilities	Operational	Recreation - Community Facility Signage	N	\$14,000	Recreation & Sustainability
Recreation Services & Facilities	Operational	Recreation - Facility Promotion Material	N	\$30,000	Recreation & Sustainability
Recreation Services & Facilities	Operational	Recreation - Open Space Strategy	N	\$70,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Bicentennial Equestrian Committee - Additional Funds Request Improvement Program	N	\$5,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Bicentennial Equestrian Committee - Additional Funds Request Improvement Program	N	\$5,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Kirkham Park - additional tollet block	N	\$164,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	MALC - Telephone system	N	\$9,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Open Space - Belgenny - Sports Field Reconstruction	N	\$325,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Open Space - Birriwa Sports Field Drainage System	N	\$150,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Open Space - Cricket Wickets	N	\$70,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Open Space - Cut Hill Reserve main entrance to improve safety	N	\$30,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Open Space - Fairfax Oval Sports Field Drainage	N	\$150,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Open Space - Fairfax Reserve Upgrade Seating/Gardens	N	\$20,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Open Space - Jack Nash Reserve Upgrade Seating/Sealing	N	\$20,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Open Space - Onslow Park - floodlight control system "illuminator"	N	\$13,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Open Space - Seating & Shade at Sportsgrounds	N	\$100,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Open Space - Wandarrah Reserve Field Reconstruction	N	\$240,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Recreation - Corporate Facilities Booking System	N	\$60,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Recreation - Fairfax Reserve Fitness Stations	N	\$62,500	Recreation & Sustainability
Recreation Services & Facilities	Capital	Recreation - Kirkham Park Skate Park Area - sealing and line marking	N	\$77,600	Recreation & Sustainability
Recreation Services & Facilities	Capital	Bicentennial Equestrian Committee - Additional Funds Request	N	\$12,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Improvement Program Bicentennial Equestrian Committee - Additional Funds Request	N	\$25,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Improvement Program Bicentennial Equestrian Committee - Additional Funds Request	N	\$40,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Improvement Program Open Space - Elizabeth Reserve Sports Field Improvements	N	\$150,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Open Space - Leppington Oval Sports Field Improvement	N	\$200,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Open Space - Nott Oval Sports Field Improvement	N	\$150,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Open Space - Ron Dine Lighting upgrade Fields 3 & 4	N	\$119,900	Recreation & Sustainability
Recreation Services & Facilities	Capital	Recreation - Fitness Equipment	N	\$80,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Bicentennial Equestrian Committee - Additional Funds Request	N	\$50,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Improvement Program Bicentennial Equestrian Committee - Additional Funds Request	N	\$50,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Improvement Program Bicentennial Equestrian Committee - Additional Funds Request	N	\$10,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Improvement Program Open Space - Cowpasture Reserve - Lighting Upgrade	N	\$177,100	Recreation & Sustainability
Recreation Services & Facilities	Capital	Open Space - Narellan Park Junior Field Lighting upgrade	N	\$109,700	Recreation & Sustainability
Recreation Services & Facilities	Capital	Bicentennial Equestrian Committee - Additional Funds Request	N	\$40,000	Recreation & Sustainability
Recreation Services & Facilities	Capital	Improvement Program Bicentennial Equestrian Committee - Additional Funds Request	N	\$50,000	Recreation & Sustainability
Recreation Services & Facilities		Improvement Program Camden Town Farm - Infrastructure and Development	N		Recreation & Sustainability
	Capital	Bicentennial Equestrian Committee - Additional Funds Request		\$190,000	
Recreation Services & Facilities	Capital	Improvement Program	N	\$150,000	Recreation & Sustainability
Recreation Services & Facilities Total	Control	Regulatory Compliance - Disitel Infringement Product	A1	\$6,633,700	Environment & Health
Regulating the Use of Public Areas	Capital	Regulatory Compliance - Digital Infringement Devices	N	\$45,000	Environment & Health
Regulating the Use of Public Areas Total	111-11-		v	\$45,000	Infrastructure Discusion
Road Safety	Workforce	Infrastructure Planning - Additional Staff Member Community and Road Education Scheme (CARES) Facility - site	Y	\$82,600	Infrastructure Planning
Road Safety	Capital	selection and design	N	\$25,000	Infrastructure Planning
Road Safety	Capital	Community and Road Education Scheme (CARES) Facility	N	\$250,000	Infrastructure Planning
Road Safety Total				\$357,600	
Stewardship of Community Resources	Workforce	ELG - Additional Staff Member	Y	\$118,600	ELG

Stewardship of Community Resources

Stewardship of Community Resources	Workforce	Customer Service and Governance - Additional Staff Member	Y	\$109,800	Customer Service and Governance
Stewardship of Community Resources Total				\$232,400	
Support Services	Operational	Employee Services - Electronic Performance Management System	Y	\$25,000	Employee Services & Community Engagement
Support Services	Capital	Works Depot - Fabrication workshop extension from 1 bay to 2 bays, and lift in elevation.	N	\$450,000	Infrastructure Services
Support Services	Capital	Works Depot - Handrail	N	\$25,000	Infrastructure Services
Support Services	Capital	Works Depot - Parking	N	\$25,000	Infrastructure Services
Support Services Total				\$525,000	
Tourism	Operational	Council contribution to Regional VIC - recurrent operations	Y	\$375,000	Employee Services & Community Engagement
Tourism	Capital	Council contribution to Regional VIC	N	\$1,250,000	Employee Services & Community Engagement
Tourism Total				\$1,625,000	

Corporate Planning Program Costs

Operational

Finance and Corporate Planning

Y

\$4,000

		Unfunded Projects & Services List			
Local Service	Key Support Strategy	Project Description	Rec. Y/N	Current Estimate	Responsibility Centre
Transport Options	Workforce	Infrastructure Planning - Additional Staff Member	Y	\$118,600	Infrastructure Planning
Transport Options	Workforce	Infrastructure Planning - Additional Staff Member	Y	\$82,600	Infrastructure Planning
Transport Options	Capital	Old Hume Highway - footpath links to bus stops	N	\$50,000	Infrastructure Planning
Transport Options	Capital	Cobbitty Road - Footpath construction and pedestrian refuge	N	\$60,000	Infrastructure Planning
Transport Options	Capital	Coghill Street - footpath at primary school with culvert crossing	N	\$50,000	Infrastructure Planning
Transport Options	Capital	Cawdor Road - Cycleway Extension (Camden to New High School)	N	\$300,000	Infrastructure Planning
Transport Options	Capital	Narellan Road Bus Shelter and footpath to Welling Drive Lighting Improvements	N	\$50,000	Infrastructure Planning
Transport Options	Capital	Werombi Rd (Ellis Lane to Smalls Road) - path construction	N	\$350,000	Infrastructure Planning
Transport Options	Capital	Remembrance Drive/Elizabeth Macarthur Avenue, Camden South - Traffic Signals	N	\$600,000	Infrastructure Planning
Transport Options	Capital	Camden to Narellan Cycleway Extension	N	\$200,000	Infrastructure Planning
Transport Options	Capital	Hayter Reserve to Ron Dine Reserve - Cycleway	N	\$300,000	Infrastructure Planning
Transport Options	Capital	Construction & Contracts - Pedestrian footbridge at Macquarie Grove Bridge	N	\$1,000,000	Infrastructure Planning
Transport Options Total				\$3,161,200	
Urban & Rural Planning	Operational	Planning Reform implementation	N	\$50,000	Strategic Planning
Urban & Rural Planning	Workforce	Strategic Planning - Additional Staff Member	Y	\$95,200	Strategic Planning
Urban & Rural Planning Total				\$145,200	
Waste Services	Workforce	Environment & Health - Additional Staff Member	Y	\$63,500	Environment & Health
Waste Services	Workforce	Environment & Health - Additional Staff Member	Y	\$84,800	Environment & Health
Waste Services	Capital	Waste - Depot Expansion (Additional Staff Accommodation)	N	\$1,415,000	Environment & Health
Waste Services Total				\$1,563,300	
Grand Total				\$55,542,100	

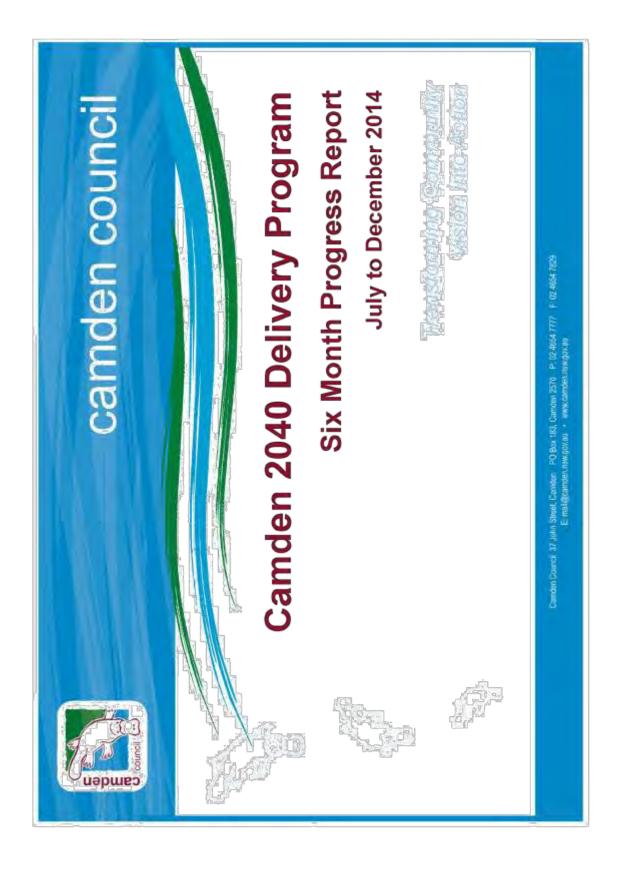


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Council's Delivery Program details the range of activities that Council undertakes in order to deliver its part of Camden 2040 - the long term strategic vision and plan for the Camden area

Council is required to report its performance in these activities to the community on a six-monthly basis – January to June, and then July to December of each year

Council measures its performance in these activities through the use of indicators, which provide a snapshot of Councils progress towards achieving its stated objectives, and where further attention is required

The intention of the 6 Month Delivery Program report is to provide both the elected Council and the wider community detailed commentary around Council activities

When reading this report, it is important to note that there will be some activities that do not have previous commentary to compare between periods; this is a result of Council reviewing the annual Operational Plan and Budget and the introduction of new priority activities. These activities will have comparison updates in the next reporting period.

to refine or remove existing indicators that are no lorger useful / meaningful and to enhance and strengthen those indicators that could be improved. Furthermore, there may be occasions Council also continues to review its suite of Delivery Frogram Success indicators. This ongoing review process aims to introduce new indicators (where a gap is identified). where data sources become unavailable meaning Council will need to revise indicators associated with these data sets.

The use of these indicators serve as a health-check to Council in how we are tracking against the long term community priorities within the Camden LGA

Enquiries regarding this report can be directed to Council's Finance and Corporate Planning Branch on 4645 5166.

Integrated Planning and Reporting

Integrated Planning and Reporting is the term applied to the planning framework where long term community aspirations and goals are identified and addressed through relevant resources and actions. Local Government and various community stakeholders then develop supporting plans and strategies to deliver on these aspirations. Councils are then equired to report the progress in implementing these plans to the Community

The Integrated Planning and Reporting (IP&R) Framework is made up of four main elements:

out of the South West Growth Centre. The Community Strategic plan is a dynamic document that is reviewed every four years, which involves extensive Community The Community Strategic Plan: Comden 2040 is the long term Community Plan for the Camden LGA. This plan identifies community priorities and their vision for the future. The IP&R guidelines prescribe that a ten year minimum is given to the Community Strategic Plan. Camden's plan is on a thirty year timeframe to align with the roll-Involvement and Engagement; it is then adopted by each newly elected Council. μ

Camden Council Delivery Program Six Month Report July to December 2014

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- objectives set out in the Community Strategic Plan. The Resourcing Strategy is comprised of Asset Management Plans (the assets required and their associated ongoing The Resourcing Strategy: In order to facilitate the community's aspirations, Councils are required to identify and plan for the resources required to practically achieve the costs), a Workforce Plan (the people and skills required) and a Long Term Financial Plan (the money required) Ň
- service delivery targets, specific tasks and major capital works that Council manage throughout the financial year). The Delivery Program aims to implement the objectives 4 Year Delivery Program and Annual Operational Plan / Budget (supporting the Delivery Program, the Annual Operational Plan and Budget provides a snapshot of the set out in Camden 2040, and addresses the priorities expressed by the community. m

It identifies the activities that Council will undertake for the next four years across its entire operation. Financial estimates are also provided for the four year period to preparing the program, Council is accounting for its stewardship of the community's long-term goals, outlining what it intends to do towards achieving these goals during ensure that the objectives are realistic and measureable. The Delivery Program is a statement of commitment to the community from each newly elected council. its term of office and what its priorities will be.

review, the 6 Month Delivery Program report will reflect these changes. Council amended the 4 Year Delivery Program, and after public exhibition, was adopted in May funding allocations must be directly linked to this Program. Please note, where there are substantial changes to the Delivery Program Program after Council's annual The Delivery Program is designed as the single point of reference for all principal activities undertaken by Council during its term of offlice. All plans, projects, activities and 2014. Reporting Framework (6 Month DP Reports, Annual Report, End of Term Report (to the last meeting of the outgoing Council) and State of the Environment Report (the year of the election) 4

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End of Term Report	Report on achievements in implementing Caviden 2040 Last Council meeting of the Council Term	This would be based on the Sestainability initiaters - semiar	report but will closer must so conden 2040	State of the Environment Report	Once every 4 years, year of the election	Annual Report	Report on Delivery Program and Operational Plan Based on the Derivery Program Success Indicators and Activity Indicators	6 Month Delivery Program Reports
Camden 2040	Our currentify's priorities and suptations for the future Growth – Endonment – Economy – Trionsport – Community – Lendership		Resource Strategy A long term resourcing strategy to achieve the objectives for which	Committes responsible fina in Carmeter 2040 Loog Tarre Financial Plans – Asset Afrivegeneuri Strategy & Plans – Véori/price Plan		4 Year Delivery Program	The activities council will undertake to achieve the vision and objectivel set out in Candee 2040. Must include priorities and expected acritice levels expressed by the community.	Annual Operational Plan and Budget Arenual detailed implementation plan and tadget for each year of the Delivery Program

Camden Council Integrated Planning Framework

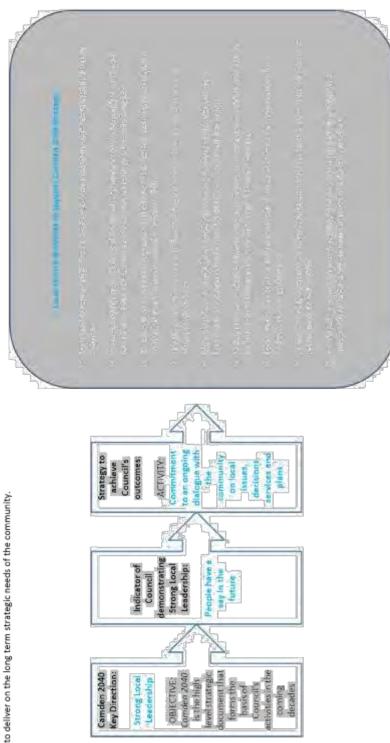
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Delivery Program Overview

term sustainability of Camden's future. Within these key directions sit the 30 local services and the supporting activities that Council proposes to undertake over the four year In order to understand how the plans fit together in a practical way, Council have assigned six key directions or areas of focus that we believe are a priority in achieving the long period of the Delivery Program. The above diagram shows how the tiers within Camden 2040 and the Delivery Program fit together.

By taking this approach, the aspirations of the Community actually become the foundation of the activities of Council so valuable resources are not focussed in areas that will fail



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These indicators have targets assigned to them, which is a quick and simple way to understand which areas Council is performing well in, and those which need further attention. This report includes a trend indication, based on comparison with the results from the previous period.	quick and simp n with the resu	s way to understand which areas Council is p is from the previous period.	erforming well in, and those which need further attention
	•	Target met or exceeded	
-	•	Progress made towards target	
-	•	Requires attention	
	•	No data currently available	
Comment is provided following each set of indicators. 2. Activities indicators - these report on progress of activ	itiles that are d	tailed within each of Council's 30 Local Serv	indicators. progress of activities that are detailed within each of Council's 30 Local Services in the Delivery Program . These measure the various
	within each se	vice area.	•
The performance and progress in these indicators is provided in an explanatory, or text, format.	ed in an explan	tory, or text, format.	
Annual Telephone Survey and Resident Satisfaction Scores	on Scores		
The majority of Delivery Program Local Services have an indicator that measures community satisfaction with the service. This is measured through a biennial telephone survey of residents, who are asked to rate their satisfaction with each service on a scale of 0 to 10, from most dissatisfied to most satisfied.	licator that me	sures community satisfaction with the servio ale of 0 to 10, from most dissatisfied to most	 This is measured through a biennial telephone survey o satisfied.
Due to the frequency of this survey it means that these indicators are only updated once every 2 years.	cators are only	updated once every 2 years. The next update	The next update of this data is expected in 2015.
In the alternating years (odd years), the telephone surve performing against the vision outlined in <i>Camden 2040</i> .	ey measures C	uncil's achievement against our sustainabil	telephone survey measures Council's achievement against our sustainability indicators, those indicators that track how Council is amden 2040.
Camden Council Delivery Program Six Month Report July to December 2014	4		7

How to Read this Report

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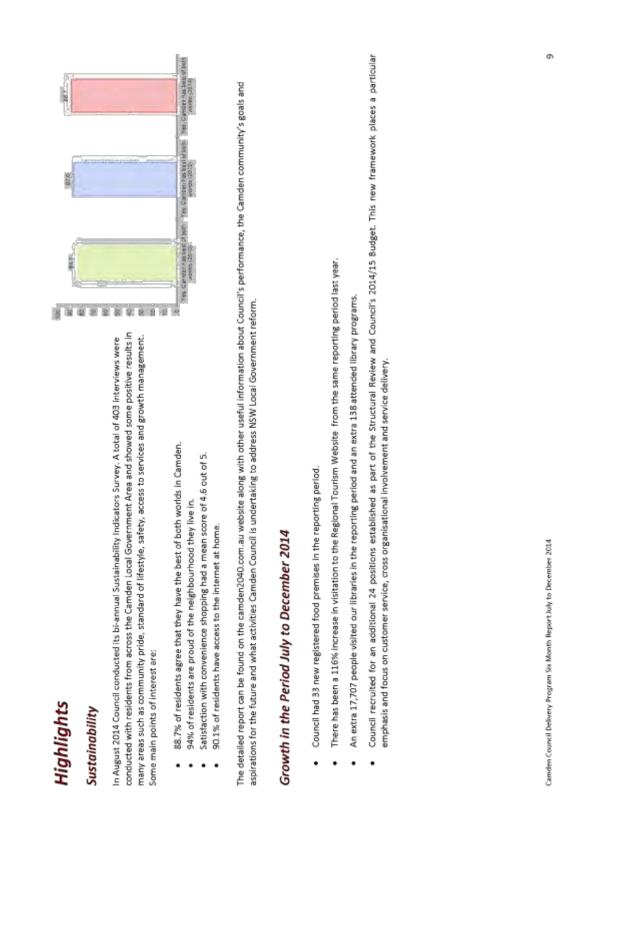
attempts to match the proportions across the area. It is based on a sample size that is sufficient to be statistically significant – this means that should the survey be conducted The telephone survey is conducted on a random survey of the Camden LGA population over the age of 18 years, with a demographic spread across age, gender and suburb that again with a different group the results would be the same with only a small error rate. It is important to note a number of considerations and cautions when reviewing services which have seen a change in mean satisfaction scores. Firstly, it is difficult to "get behind" Therefore at present these raw scores given the nature of the survey, which is long in nature and therefore difficult to retain participant interest beyond the current length. participants are only asked to provide more detail for their satisfaction rating if they give it a score between 0 and 2 (which is dissatisfied)

Secondly, even though the satisfaction scores are obtained once every two years, they should not necessarily be considered reflective of the two-year period. Rather, they are a snapshot in time, which can mean that a range of external influences may impact on a satisfaction score when the survey is undertaken, which does not take into account the remainder of the period.

Thirdly, indicators should generally not be considered in isolation. This means that they need to be considered:

- alongside other indicators measuring performance in a service;
 - relative to other Local Services; and
 - over time.

Significant For example, whilst Library Services saw a decrease in mean (average) satisfaction scores between 2011 and 2013, they remain the second highest Service in terms of satisfaction. In addition, both Library Services and Community Events saw significant increases between 2009 and 2011, so are technically stable over the past four years. decreases in mean satisfaction scores should generally only be cause for concern when a sustained trend arises over a period of time



Summary – Performance Against Targets Over the Period

1. All Indicators

There are 108 Success indicators in total contained in the Delivery Program. The following table provides a breakdown of these indicators by their status for the period of July to December 2014.

		January to June 2014	January to June 2014 July to December 2014
•	Target met or exceeded	45%	49%
•	Progress made towards target	7%	5%
•	Requires attention	10%	3%6
	No data currently available	38%	37%

It is important to note that the frequency of data has a direct impact on how the indicators are reported. If there is no update in the reporting period, the indicator will be grey.

Movement Towards or Away from Target

Based on our results in the previous reporting period (January to June 2014), a number of Delivery Program Success Indicators moved either towards and achieved the target, or away from the target where the target had previously been achieved. This means that the indicator changed in the second six month period. The following table is a snapshot of the indicators that have moved in either of these ways in the July to December 2014 period.

	Indicators that have Achieved Target		Indicators that Moved Away from the Target
•	Number of incidents of illegal dumping in the LGA	•	Onsite sewage approvals to operate
•	Number of improvement notices issued to non-complying food and skin penetration premises	·	Council utilises natural resources more efficiently
•	Numbers of residents using council facilities for active recreation	·	Number of residents using council's website as a source of information
•	Council's community hall are utlised	•	Lost time as a proportion of full time employees

Camden Council Delivery Program Six Month Report July to December 2014

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Increase in attendance at council run events	Liability claims
Proportion of staff accessing education assistance	Motor vehicle claims

Whilst it is not possible to draw conclusions from changes between single reporting periods, these movements are highlighted so that performance can be monitored over time.

It is important to note that the proportion of indicators with no data available relate to the Community Satisfaction Survey that is undertaken biennial in 2013 and 2015. These indicators will be populated with data over future progress reports.

performance measures fail to account for the Council and the LGA's rapid growth. These indicators have been flagged and will be adjusted when a large scale review of the measures takes place. These indicators can be improved with small changes such as replacing raw total numbers of increasing or decreasing data with measures that account for Red indicators serve as a flag for potential areas of concern; however, there are sometimes influences that will give a red result that is not necessarily reflective as a permanent move away from sustainability. Sharp periods of growth can skew the results and will often trend back towards sustainability in future progress reports. Additionally, some growth. For example changing targets to be measured in 'per capita' terms rather than the total number of units.

Attachment 1

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Attachment 1

Snapshot - Key Activities and Achievements

Actively Managing Council's Growth

- Council continues to complete development assessments in a timely fashion, seeing the result of a 29.5 day average well below the 40 day target
- Council continues to provide construction certificates in a timely fashion with a 15 day average well below the 28 day target.
- The Narellan Sports Complex Strategy Master Plan has been adopted by Council, and design investigations have commenced.

Healthy Urban and Natural Environments

- Council continues to observe an increase in the percentage of waste diverted from landfill. This figure is currently sitting at 78%
- Volunteer bushcare hours continue to increase. This reporting period 605.5 hours were donated in the process of enhancing King's Bush, Sickles Creek Reserve, Matahil Creek (Ron Dine Reserve), Matahil Creek (Hayter Reserve) and Parrots Farm following the establishment of new Bushcare Groups
- -è_d Over 2,000 people have been engaged in environmental education programs during the reporting period. Council has continued to educate the community about sustainability through events such as Project Lunchbox, Wood Smoke Reduction Program, Macarthur Sustainable Schools Program, Macarthur Nature Photography Competition and the Threatened Species Art Competition, In addition, Council has developed the Seeds of Sustainability Program and kit of resources for local schools.

A Prosperous Economy

- This reporting period saw a 16.41% increase on the regional tourism website visitation on the previous period. This is also a 116% increase on the same period from 2013.
- Council joined the Small Business Friendly Council Program in September. As part of this program Council has committed to a range of business improvement initiatives designed to assist our local economy grow and prosper. One of these initiatives was the development and implementation of an On Time Payment Policy, of which a draft was put on public exhibition during the reporting period and has subsequently been adopted by Council.
- Group Tour bookings increased by 12% over the reporting period and Council's website and Facebook continue to increase their online presence. Macarthur's Facebook page now has over 7000 likes. •

Effective and Sustainable Transport

- 7.2km of shared cycleways and paths were created on Camden Valley Way.
- Council continues to promote safe road practices and has launched the SMART Traffic Offenders Program, heid 2 daytime and 1 night time Drives for Learners events, held a Graduated Licensing Scheme Workshop and fitted and/or checked 54 vehicles' child restraints.

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Two Black Spot projects were funded on Raby Road and Cut Hill Road.

Enriched and Connected Community

- Council received a total of 137 sportsground bookings over the reporting period. The Summer Season has a total number of participants of 6,357 in cricket, netball athletics, oz tag, summer soccer and 2 new activities baseball and tagleague •
- 83 equestrian, community and private events were booked at the Bicentennial Equestrian Park over the reporting period and artisan markets at Oran Park Town and Narellan Community Centre provided local artisans with opportunities to sell products and residents with access to local market goods
- Over the reporting period 121,284 people visited the upper level of the Camden Civic Centre. Likewise the lower level saw an 11% increase. These figures suggest that works undertaken to upgrade the facility continue to have a positive influence on the number of bookings and style of events attracted to the venue. ٠
- Council's Family Day Care received the highest possible assessment rating under the National Framework.

Strong Local Leadership

- Council's Organisational Development / Business Improvement Plan (OD/BIP) implementation continues with the formation of cross-organisational teams to address the 57 actions within the plan. Six immediate priorities have been delivered. In particular those priorities linked to organisational growth including the establishment of the Technology Solutions Branch. •
- An extensive community engagement program took place for the Camden Town Centre Enhancement Strategy. 587 formal submissions were received with 3,000 comments •
- Council continues to utilise social media to provide valuable information to the community, Council's Facebook page 'likes' increased by 2,330 in the reporting period •

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Key Direction 1 – Actively Managing Camden's Growth

What is Actively Managing Camden's Growth?

Managing growth determined under the State Government's Metropolitan Strategy will be the most important issue and focus for Council and its various partners in the coming three decades The community of Camden does not want to lose the character of this area that they so highly value - its rural setting, country town feel and the lifestyle associated with these. Achieving a balance between large population increases and keeping the valued characteristics of Camden as it is now will be an ongoing tension and challenge over the coming decades. However, with growth will come significant new opportunities in terms of infrastructure, services, employment, housing choice and economic benefits. The community is concerned to see public transport, roads, infrastructure, parks and recreational facilities and the effective management of development as priorities as the area undergoes this growth.

To manage this growth Council has identified three key principal services that will play an important role in managing this growth over the next four years. These are Development Control, Heritage Protection, and Urban and Rural Planning.

Local Service 1.1 – Development Control

What is Development Control?

Development Control aims to provide development consent assessment and certification services for building construction, occupation and subdivision.

Report on Delivery Program Success Indicators

Indicator	Measure	Tanget	January to June 2014	Comment	huly to December 2014	Comment
The Community is Satisfied with Council's Role in Development Control	Community Satisfaction Survey	Maintained or Improved		The next update for this satisfaction score will be in 2015.	•	The next update for this satisfaction score will be in 2013

Camden Council Delivery Program Six Month Report July to December 2014

Indicator	Measure	Target	Jamuary to June 2014	Comment	july to December 2014	Commest
Development assessments are completed in a timety fastion	Turnaround times for development assesments	40 days or less	•	27.6 day average. This result is particularly pleasing and is generally consistent with the previous 6 mostles. The previous formed pressures are currently high so to keep it consistent is good. The average is also well within target.	•	25.5 day average. This is a very good result considering the volume and comparity the Shorth avery determined during the 6 month period. The average is well within target.
Construction certilitates are provided in a timely fashion	Turnardund times for construction certificates	28 days or less	•	15 day average. This result represents a continued improvement, particularly pleasing given the changes that have occurred during the pact for months in the building cartification beam.	•	15 day average. This result represents a continued improvement, particularly pheseng given the process improvement currently underway in the building certification team.

Activity	Council's Role	Performance Measure	lanuary to June 2014	July to December 2014
Development Applications	Averament of proposals put locward by developers and the public for the construction of buildings, subdivision of land and use of land against Council and State Government controls.	Processing timeframes	27.6 Day Aueroge - This reward is particularly pleasing and is generally consistent with the provious 6 monthi. The development pressures are currently high so to keep it consistent is good. The average is also well within Taroot	39.5 day average. This is a very good result considering the exiums and complexity of DA's that were determined during the 6 month period. The average is well within target.

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Local Service 1.1. Development Control				
Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
Development Applications	Additional processing resources to respond to forecast growth in development assessments and meet currient service levels.	Processing timeflames keep pace with increase in applications	The Development Branch has recently been restructured to respond to forecast growth and is currently filling positions so that service levels are maintained.	The Development Branch scanlinge to evolve so respond with Increased Development activity.
	Assessment of the requirements to properly build against controls and building codes whilst sesuring conditions of consent are completed with	Processing timeframes	15 Day Average - This result represents a continued improvement, particularly pleasing given the changes that have occurred during the past 6 months in the hailding certification team.	15 day average. This result represents a continued improvement, particularly pleasing given the process improvement currently underway in the building certification team.
Lonstruction Lettaketes	Additional processing staff to respond to forecast growth in development assessments and most current service levels	Processing timeformes beed jace with increase in applications	The Development Branch has recently been restructured to respond to forecast growth and is currently films positions so that service levels are maintained.	The Development Ranch continue to evolve to respond with intreased Development activity.
Occupation Certificates	The assessment of fueldings and uses when they have been finished to ensure that they compy with their conditions	Protessing timeframes	17 Day Average - This result is an improvement on the previous 6 month period.	17 Day Average - This result is consistent with the previous 6 reanth period.
Subdivision Certificates	The assessment of subdivision of and when the works tave been completed to ensure they comply with their conditions issued by the Council	Subdivision meets Council requirements	Councit's Subdivision Certificates process has recently been reviewed to improve efficiency and respond to the Organisational restructure.	Council's Subdivision Certificates process continues to be refined so that it is efficient as possible. In addition work has commenced in respect of handover of assets.
Inspection	The inspection of development works while they are being constructed to ensure they meet writing standards, codes and conditions of consent.	hspections are carried out in a time to be the section	Council continuer to carry out impections buoked by customers. These inspections are done at the time the customer requests the inspection.	Council contense to carry out inspections booked by customers. These inspections are done at the time the castomer requests the inspection.

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activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
Building Certificates	Undertake an assessment of property or building works to ensure compliance with Building Codes and Council policies	Anancements occur in a tenuly fushion	12.56 Day Average - Whist there has been an increase in the time taken, it is still within expected time frames.	22.Day Average – Whilst there has been an increase in the time taken, it is still within aspected time frames.
Fire Safety	Ensure commercial and industrial buildings comply with fire safety standards	Number of Inspections	Countil undertakes fire safety inspections and actively pursues building owners to ensure fire safety standards are being maintained	Council undertakes fire whety inspections and actively pursues building owners to ensure fire safety standards are being muintained
Swimming Pool Audit	The inspection of easting awimming pools to ensure they comply with legislation in relation to pool fancing.	Number of swimming pools inspected	Council has not recruited staff given a lower than expected uptake in applications due to a change in ligitation, which has packed out the date when hence or somer crighter a compliance certificate:	Council has not recruited staff given a lower than expected uptake in applications: due to a change in legislation, which has pushed out the date when home conners require a compliance certificate.
	Additional workforce requirement to undertake reardatory swimming pool audits	Funding allocated to support workforce requirements	New Action - No comment required for this period.	Additional resources were not reserted this last 6 months however additional resources will be needed in the next 6 months
Road/ Suburb/ Reserve Naming	Assessment of new Road, Suburb and Reserve names in consultation with the Geographical Names Board	Consultation indertaken	Consultation with the Geographical Names Board occurs with every application along with the community	Contrivied consultation with the Community and the Geographical Names based and the community thoroagh public whibition with each application of Road, Suburb and Reserve Naming
Section 149 Planning Certificates	Produce Planning Certificates for the community as required that outlines the controls that relate to land. They are used in sale contracts when people buy and cell land	Section 149 Certificates produced in a timely fashion	Almost all of Council's 149 Certificated are issues within 3 days of an application being lodged. This is a positive result given the increasing applications. Council received due to urban and releases in the 16A	All urgent Section 149 Cartificates are produced within 4 hours and regular Section 1243 certificates are produced within 3 working days. In the case of where further information and validation is required (us. Flood, etc.) will take 4 - 5 days to produce the certificate.

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Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
Geographical and land Information	Inputting of ownership and mapping details for properties and maintaining the data	Land information is current	Council constantly updates its geographical and land information to ensure that all and information is current and correct	Council's tred information that continues to ensure that all land information is current and accurate,
	Undertake a review of magping software utilised in Gouncil	Review Completed	Council has employed a consultant to put tugether whot is needed from a new GIS system	Review has been completed and recommendations are being submitted to ELG in February 2015
Landscape Assessments	Assessing landscape proporals on large developments during development application process	Assessments undertaken in a timely fashion	Countil continues to undertake landscape assessments of development proposals within a timely factions which contributes to achieving an average DA determination timelitame of 21 days.	Council continues to undertake landscape assertaments of development proposals within a travely factorian which contributes to achieving an average UA determination timeframe of 21 days.
Tree Preservation	Assessment of applications to remove trees within private property	Assessments undertaken in a timely fashion	8 Day Average - This is a very positive result and a significant improvement from the previous period.	8 Day Average – This is a very positive result and is consistent with the previous period.
investigating Development Compliance on Prinate Property	Investigate complants received from the general public in relation to concerns about development on private property.	Investigations undertails en in a Linnety facturai	Cooncil undertakes compliance investigations as non-compliant development is identified. These investigations commence once a tran- compliant development is identified and has been thoroughly completed	Council undertakes compliance investigations as non compliant development is identificial. These investigations commons runce a nun- compliant development is identified and has been thoroughly completed.
Public Road Activities	Determination of works within the public road that is associated with development that includes driveways	Determination completed in a time factors	2 Day Average – Despite an increase in applications, this plassing result has been achieved by refining the approval process.	6 Day Average – Despite an increase in applications, this pleasing result has been achieved by refining the approval proces.

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Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
Review of Council's Engineering Specifications	A need to review the Specifications has been required to keep up to date with policies and include new bechnologies.	Review completed	Further reveals being undertaken to review Coord's engineering specifications, it is estimated this will be reported to Curricilia the next reporting period.	Engineering specifications have been previously reversed but need a further update, while losses identification and programming has occurred on other assets specification such as Open Space.
Review of Contamination, Noise, Salinity and Wastewater Policies	A need to review the contamination, noise, satinity and wattewater policies has come about because of changes in legislation and keep pace with best practice.	Review completed	Implementation has not yet commerced, it is anticipated that this will occur in the next reporting period.	Review has been completed and will be increported into worke DCP review work that is being commenced by Strategic Planeing.
Review of Development Assessment Conditions	A need has been identified to keep pace with changes in legislation and better ways of dealing with development issues.	Review completed	Countil continues to refine Development Assessment conditions whilst working towards producing a set of adopted standard conditions.	Council officers have prepared a set of standard conditions that are currently being used with the intention of having them adopted by Council ance they have been referred.
Review of Building Surveying Team checklists, templates and procedures	Standardisation of the checklists, templates and procedures used by the Building Surveying Fram it necessary to keep pace with legislation and best practice.	Review completed	Orgoing refinement continues in the unitprint process and procedure templates that are due to be handred in the next reporting period.	Orgoing refinement continues in developing new processes and procedure templates implemented.
Review of Subdivision Certificate checklists	A review Council's existing Subdivision Certificate checklasts is necessary to ensure they comply with relevant legislation and hest practice.	Review completed	Orgoing refinement continues in developing new processes and procedure transfates that are due to be faunched in the next reporting period.	Degoing refinement continues in developing new processes and procedure templates implemented.
Review of Development Information on Council's website	A need to review the development information on Council's website is necessary to ensure that if is relevant, up to date and complets with best practice.	Review completed	The upgrade of Masterview has been preclassed and is currently being installed which will allow plans and information relating to DW's to be available on Council's website. It is expected that this will be implemented in the next period.	An upgrade of Masterwew occurred in December which has allowed Ccuncil to show DA information on our website.

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Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
				Councils are required to review all Buch Hire Proine Land and properity maps every line years in accordance with the lagiskiton, or more frequently a required. In 2013, the Commissioner of the NSM Bural Fire Service certified the Camden IGA Bush Fire Protection Map.
Fexiew of Council's Bushfilm Maps	A rand has form identified to review the bashfine map so that it keeps pace with the changleg vegetation within the local government area as development occurs.	Review completed	New Action – No comment required for this period.	In hime 2014, the NSW Government passed the Emmenmental Planming and Assessment (Buth Fire Prone Land) Assessment (Buth Fire Prone Land) Assessment (Buth Fire Prone Land) Assessment (Buth Fire Service to update a bushfire field and where them has been a change to the where them has been a change to the update a bushfire field and the service (La Navi Fire Service reserved 2 applications with respect to the Camlen (GA Bush Fire Prosection Map, one length or Ender Service to the second for The Mernitisce.

Camden Council Delivery Program Six Month Report July to December 2014

Protection
- Heritage
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1.2
Service
Local

What is Heritage Protection?

This service aims to protect Camden's heritage through management of development, education for property owners, and conservation of heritage properties. This will include exploring a range of adaptive reuse opportunities and unique conservation strategies.

Report on Delivery Program Success Indicators

Local Service 1.2: Heritage Protection						
Indicator	Measure	Target	lamuary to June 2014	Comment	July to December 2014	Comment
The Community is Satisfied with Council's Role in Heritage Protection	Community Satisfaction Survey	Mantained or Improved		The next update for this satisfaction score will be in 2015.		The next update for this satisfaction score will be in 2015
Significant Camden altes are under active protection/management	Properties of heritage significance listed in LEP	Stays the same or increases	•	There have been no new items of heritage significance listed in Council's LEP.	•	There have trean no new items of heritage significance listed in Council's LEP.

Six Month Delivery Program Progress Report - July to December 2014

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Activity	Council's Role	Performatice Measure	lanuary to June 2014	July to December 2014
	Frovide advice and assistance both internal and external on haritage related matters	Number of times advice	Advice provided on : 47 simple single issue heritage enquires 56 medium level heritage issues; and 1 complex heritage issue	Advice provided on . 21 simple single issue heritage enquires 39 medium level heritage issues and 1 complex heritage issue
Advice and Asistance	Engage the services of Council's heritage advisor as necessary	Number of times addror services required and costs incurred	Advice from Heritage Advisor provided an 9 heritage projects between These range from advice on conservation and repair, appropriate allerations, inspecting grant funding work	No. of times heritage advisor engaged - 5 These range from advice on coaservation and repart, and eppropriate alterations.
	Additional funding for the provision of advice and assistance on heritage related mattens	Additional funding provided	New Action – No comment required for this period.	Funding has been provided as part of 2014/15 budget.
DA Referral	Attenti pre DÅ meetings and provide advice on DÅ refertals on heritage matters	Number of meetings attended and number of teferals made	 DA Advice provided on : 16 simple stage issue becitage enguires 28 medium level heritage issues; and 5 complex heritage issue Plenning Proposal advice an 8 reports 	DA Advice provided on : 6 6 ample single locue heritage enquires • 41 medium lovel heritage issues and • 2 complex heritage issue Planning Proposal advice on 13 reports

	July to December 2014	Advice on interpretation of CMPs relating to D4s and Planning proposals -7 Intusting Greekwood, Harrington Park, Kitkhum, Denhigh, Hilsude, Oran Park and Cartregton Hospital.	Council Website Information Reviewed prior to launch of new site	Lets Coresect articles on Construction Works at Macaria, 37 John Street.	Nil In Reporting Period	Continued involvement in the HOWs Group (Hentage of Western Sydney Group)
	famuary to June 2014	The first stage of the CMPs has been read completed. A summary of hertage requirements and council actions will hull be progressively added - ongoing, first Advice provided on 1 CMP - Wivenhoe and Advice provided on 1 CMP - Wivenhoe	Information provided to Camfern Advertiser on Macquarie Grove Cottage Website review undertaken.	Lets connect articles on 11 Broughton Le Street and Macquarie Grove Cottage W	Presentation to Strategic Planning Staff N	Contraued involvement in the HOWs Go Group (Hericage of Western Sydney, Go Group)
	Performance Measure	Assistance provided to owners of heritage listed properties	Number of publications	Information is current	Number of staff workshops 7	Namber of contacts made with of enternal organizations
	Councit's Role	Assist owners of heritage listed properties in the preparation of CMPs as appropriate in order to identify development opportunities and long term conservation outcomes	Make relevant and current information readily available to staff and community		Facilitate staff workshops on relevant heritage matters	Work with acternal organitations as appropriate to promote heritage issues
Local Service 1.2: Hentlage Protection	Activity	Conservation Management Plans		Information and promotion of heritage issues		

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Local Service 1.3 – Urban and Rural Planning

What is Urban and Rural Planning?

This service aims to plan for and manage new growth areas and existing land uses. This includes assessing and funding impact of growth through development contributions plans.

Report on Delivery Program Success Indicators

Indicator						
	Measure	Target	January to June 2014	Comment	july to December 2014	Comment
The Community is Satisfied with Council's Role in Urban and Rural Planning	Community Settsfaction Survey	Maintained or Improved		The next update for this score will be in 2015		The next update for this score will be in 2015.
Monitor and maintain the Council's 1EP and DC	LEP and DCP are reviewed	Annual review compared	•	A number of amendments have been processed for both the Canden EP and DCP to ensure both instruments remain current.	•	Large LFP amendment with the Gazettal of Emerald Hills. There Gazettal and Emerald Hills. There are a number of amendments currently being processed.
				5 LEP Amendments and 2 DCP Amendments have been completed during the reporting period		 LEP Amendments and I DCP Amendments have been completed during the reporting period.
Timely deborry of infractructure and inded in developer agreements	Developer compliance with Voluntary Planning Agreements	100%	•	Council staff continue to work with developers who have entered into VPAs via a rennee of meens to ensure	•	Council staff continue to work with developers who have entered into VPAs via a range

compliance

July to December 2014	The draft indicative Layout Plan Land associated supporting materials for the Leppington Precinct was publicly exhibited from 10 November to 19 Planning & Environment is considering submissions crecived.	Enteredd Hills, rezoning was gaetled on 19 September 2014. A DCP Amendment is on public onhibition until annary 2° 2015. The amendment addresses mapping errors in the original DCP and refines some plenning controb around visual impact. A Pureiring Agreement for part of the Lowes Creek and Maryback Precinitis was publicly eshibited from 19 November to 38 December 2014 by the Department of Planmarg & Environment to accelerate the precinit planning process.
January to June 2014	Planning for Leppington Precinct has been to advanced by the Department of Planning, on and Environment. Public addition (Mary to poccur in August 2014.	Planning for the Catherine Field (Part) Precinct is complete. It is likely that developens will seek to enter into Works In Kind Agreements and possibly Volumary Planning Agreements. Termerald Hills Final Flanning Proposal Deckage adopted by Council Agril 22, 2014, w Prepared and Will Come Agreement has bern Prepared and will come Agreement has bern and being undertaken. Further work to refine to planning controls retreed to visual impect is w being undertaken.
Performance, Measure	State Government time frames men	Belevant stak stroiders engaged
Council's Role		Coordinate the recontrig process for the following precincts:
Activity		New Release Areas Planning



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Activity	Council's Role	Performance Measure	lamoury to June 2014	July to December 2014
				Project Working Groups continue to meet on a birmonthly basis for Oran Park and Turner Road precincts to resolve soues related to delivery.
				Turner Road - LEP amendment 33 - awaiting gazettal to recore land adjacent to the canal that was inativectently excluded doing precinct planming process.
	Manage and respond to enserging strategic planning ocurs within rezoned precincts:			In addition a reconting proposal was received in relation to the riparian
	Oran Park precinct		Project Working Groups continue to meet	compose in response to onlinges to state Government policy and is currently under consideration by Council.
	Tarrer Road precinct Soone form operating	And the second se	on a bi-monthly base for Oran Fark and Turner Road precincts to resolve issues related to construction delivery.	Spring Farm - Ongoing work to amond the DCF to facilitate residential demonstrate on the Control Book Con-
		strategic planning issues are actioned in a timely manner	Onceine active inversest continue on all	
New Release Areas Planning	Elderate presinct Harrington Grove presinct		Angemig and a second measurement and management of the second sec	Harrington Grove - Menor DCP amendements to facilitate relocation of the lake path.
	Mater Del precinct			Austral/Leppington North - Section 94 Contributions Plan adopted by Council at
	B.Cabailo Banco / Gledswood precimets			its meeting on 28 October 2014,
				Catherine Field South (part predict) – Faily discussions have remainment with the landowners representative in relation to a Voluntary Planmag Agreement for part of the precinct
				El Cabalio Bianco/Giedswood - Chigoing discussions with representatives from both the easiers and western portions of the star research of discussion of the

Activity	Council's Role	Performance Measure	lamuary to June 2014	Judy to December 2014
				items. Cregoing Management of - Eldersile, Mater Dei
	Prepare an Infrastructure Delivery Strategy to identify infrastructure priorities, fueding and responsibilities, and undertake annual roview.	Strategy compacts	The Draft Infrastructure Delivery Strategy was placed on hold pending he Council restructure	Preleninary internal decutations have commenced on intribute revelvating bin draft Infrastructure Delvery Strategy, which also needs to consider supus such as the future cal fire extension, the impact of the propagat Badgerys Creek Airport and other Infrastructure amouncements.
New Release Areas Planning	Undertaie the infract urture antitatives as identified in the Infractructure Delivery Program.	Initiatives implemented as programmed	A number of initiatives are being implemented including; • Rickard Road stratego alignment • Reby Road stratego alignment	Richard Road strategic alignment work has been completed. A reporting been published by the Department of Planuing & Environment. Cosmical has received support for a Raky Road Working Group to Include Representatives from RNS and OP&E Representatives from DP&E are being finalised with the Working Group to commence shorth.
			Akrellan Sports Complex Strategy	The Narellan Sports Complex Strategy Master plan has been adopted by Council and design Investigations have commenced.
	Additional resources to fiscilitate Strangic Planning in Growth Contre areas.	Mortforce Increase	It is anticipated that hutther land release will accur within the short to medium term; recorrects have there alocated within the budget and the eccentineeut for this sociation	An additional Strategic Reming position has been advertised and is expected to be apprinted in any 2021, this will Budy consider with the release of the Towes

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Activity	Counce's Role	Performance Measure	lamuary to June 2014	July to December 2014
			is expected within the next reporting period.	Creek Manyland Priscinct as subject to the Predinct Acceleration Protocol.
				The Emerald Hills VPA has been executed
			The East teppington - Steckland VPA has been executed.	The draft VPA for Spring Farm – Coentsh Group was publicly arhibited from 3 December 2014 to 20 January 2015
			The Emerald Hils VPA has been signed by the developer and will come into effect upon resoning of the find.	The draft VPA for flarellan Town centre was publicly exhibited from 10 December 2014 to 20 Annuary 2015.
Plan and Manage Developer Contributions - Section 94, Works in Kind Accements and Voluntary	and the second		The following VPAs rumain under	The following VPAs remain under negotiation and are nearing completion:
Planning Agreements	Negotiate area execute vits agreements consistent with the Contributions Plan, template and Policy & Procedure Manual	75% of VPAs executed within 12 months of receipt, 90% of Wiks within 6 months of receipt	negotiation and are newing completion: • Spring farm - Comish Group	 Spring Farm – Urban Growth (dolayed due to issues related to historic credits)
			 Spring Farm – Urban Growth NSW 	 Durbigh (Cran Part) – AV Jennings (delayed due to issues related to the Schedule of Works)
			 Denbigh (Oran Park) – AV Jennings Narellan Town Centre 	At 31 December 2014, a Works in Kind Agreements under negoliation for Insect-IAV Insolutes Eldenfic descinement
			At 30.6.14 there were no Works in Kind Arrement (WiKA) under neotistion.	and is rearing completion.
				An offer to enter into a VPA for Catherine Fields South (part) precinct was received from Hisson/Dandaloo

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THIN DUP UPON 1017 TOXAL PLOT				
Activity	Council's Role	Performance Measure	lanuary to June 2014	Judy to December 2014
	Monitor Voluntary Planning Agreements,	Regular Monitoring s Conducted	This has been difficult to achieve due to resource constrants. This area is important and benefit from dedicated resource. A PCG operates to mondor the implementation of the Cran Park VPA (GDC).	This has been difficult to achieve rise to resource comstants. This area is important and would benefit from dedicated resource is yet to commence pending the outcome of the Bisainess functione of the Bisainess functionment Plan project. A PCG operates to intendior the implementation of the Oran Park VPA (GDC).
Plan and Manage Developer Contributions - Section 94, Works in Kind Agreements and Voluntary Planning Agreements	Provide advice on development contributions martlers.	Responses provided in a timely manner	Simple enquires are generally answered within 24 hours. Complex enuries are within 34 hours. Complex enurshy provided withins days of receipt. This service standard has been spore ally maintained despire position vacancy, which has, subsequently, been filled.	Simple anquites are generally answored within 24 hours. Complex enquiries are answered with stoce generally provided within 3 days of receipt. This service takinduid has been generally maintaised despite position vacances (which are now filed) and the turn over of staff.
	Administer the Development Contributions Management Committee	Ensure meetings are appropriately administeered and held regiliarly	The Development Contributions Maragement Committee continues to meet on a fortuighty basis. Agendos, Beieffrug Papers and Misuutes are maintained.	The Derekspanent Contributions Maragement Committee continues to meet on a forthighty basis. Agendas, Briefing Papers and Minutes are maintained.
	Complete policy and procedures. Marcal.	Policy and Proceedure manual	This Policy and Procedure Manual Is not complete due to position vacamey and competing priorides.	This Policy and Precedure Manual Is not complete due to protision vacancy/lishff turn-over and competing priorities.

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Activity	Council's Role	Performance Measure	January to june 2014	July to December 2014
			New contributions plans have been prepared for:	
			Catherine Field Part Precinct (adopted)	The Leppington North Precinct
	Preparation of new contributions plans as part of new precinct planning.	Plans adopted	 Leppington North Precinct (exhibited and pending adoption) 	contributions plan has been adopted. A draft Contributions Plan is currently
			 East Leppington Precinct – plan preparation nearing completion 	nung prepared na ueppregrav Precinct.
Plan and Munage Developer Contributions - Section 94, Works In Kind Arreements and Voluntary			 Leppington Precinct – plan preparation underway 	
Planning Agreements	Beview of contributions planning in line with the development contributions reforms included in the white paper	Review carepleted	Council has actively participated in the Development contributions fieldium Working Group run by the Department of Planning and Environment and on other project teams convened by the Department the particular issues (e.g. units of charge) theyer of cantifutions plans is pending announcement of relation.	Council coordiness to work closely with the State Government on contributions reform. However, the figure of the White Paper and the reforms remains unclean.
	Additional resources to facilitate the management of Valuntary Planning Agreements and Vitakis in Kind Agreements	Workforce Increase	New Action – No comment required for this period.	Resource abocated is hold pending the outcome of the BiP Project

Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
			Landwae planning overtaw a number of amentiments to both Camden LEP and DCP over this reporting period, these are insted	LEP Amondments Completed • Emersid fills 1280 Lots – Gazetted • 19/09/2034
			LEP Amendments	 Amendment 34 – Mapping
		Advice provided in a timely mancer	Amendment 20 – Liverpool Boundary Adjustment	Anomalies – gazetted 14/11/2014
			 Amendment 18 – Spring Fairn East 	DCP Arsendments
			Amendment 22 – Spring Farm Unk Road	Emerald Hills Amendment to exclude site specific controls for Emerald
			 Amendment 24 – Struggletown 	Hilk
			 Amendment 30- Orielton 	
Land Use and Planning	Provide advice on Canden LEP and		 Amendment 33 – Canal Lands 	Other LEP Amendments (in Progress)
	Camden DCP, and coordinate amendments are appropriate		DCP Amendments	Amendment 33 - Canal Lands reconling (Gregory Hills) - adopted by Council 9
			 Spring Farm Masterplan Review 	December 2014 and awaiting gazettal.
		Amendments gazetted	Eldershe Masterplan Review completed, oo amendments made to Masterplan	Amendment 15 - Glenlee- Recorning for industrial purposes
				Amendment 21- Gledswood Hills – RU2 to General Residential approx, 260 lots
			Other LEP Amendments (In Progress) Amendment TS – Glantee - Beneding for	Amendiment 27 – 121 Raby Road – large lot residential
			industrial purposes	Amendment 16 - Carrington - Expansion of Carrington Seniors Facility.
			Amendment 21- Gledsword Hills - RU2 to General Residential approx. 260 lots	Amendmens 32. Grasmere
				Amendment 19 - reclassification of lands

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Activity	Council's Role	Performance Measure	January to june 2014	July to December 2014
			Amendment 27 – 131 Raby Road – large lot residential	Amendment 29 – Housekerping. Amendment
			Amendment 15 - Carrington - Expansion of Carrington Seniors Facility.	
Land Use and Planning			Amendment 32-Grassmere -4 lots to R5 Residential	
			Athendment 34 - Mapping (73a Micor anomalies amendment)	
			Amendment 19 - reclassification of lands	
			Amendment 29 - Housekeeping Amendment	

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Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014 Comprehensive DCP review is currently
	Review of Cambon LEP and DCP resulting from the White Paper and the EPA amendment Bill	Appropriate ansendments. undertaken within agreed timeframe	Comprehensive DCP review is currently underway.	underway. First stage will look at Childrare Controls. Notification DCP and Residential Controls
	Coordinate the reconing process for the Gentee industrial area	Completed within 2 years of receipt	Draft reports resched and internal review currently being undertaken.	Awaiting receipt of amended specialist reports to enable State Government Consultation
Land Use and Planning	Undertake review of development controls for business corre faind in the vicinity of the Naselian Town Censre	Review completed and amendments mude to planning astruments	Consultants have being commissioned to undertake the initial seview, and provide evidenced based recommendations.	DRAFT consultant report received and is cartently being reviewed internally prior to finalisation of the DRAFT in only 2015.
	Coordinate the planning proposal coordinate the planning proposal process to ameed Canned LP to facilitate the expansion of the Camington sensors living development.	Minor Planning proposals completed within 12 months of receipt	Detailed technical studies completed. Currently negotiating outstanding issues acound bio banking with the proponent and the OEH representatives.	In process of resolving outstanding issues relating to biodiversity concerns on the site raised by the Office of Environment and Horing State Agency Consultation.
	Elderstie/Spring Farm utban release	Undertake review of existing controls and indicative layour plans to ensure relevance	Eldersite Mastergian review completed. No amendments were made. Soring Farm Masterptan Review completed and amendments adopted by Council In here 05/03/2014	Working with landowners of the former school site to develop residential controls for this site the deliver a good urban field in nutroune that integrates with the urrounding bouring.

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Activity	Council's Role	Performance Measure	lanuary to June 2014	July to December 2014
			The former school site was deferred from the adopted DCP. Discussions are continuing regarding a revealed Masterplan for the site affect is expected to be reported to Council in October 2014.	
	Mater Devilarrington Grove urban release areas	frigure strategic plirming assues are dealt with its a timely manner	Work with Mater Det regarding potentual DCP ammidmunts, Canditinue to work with Harrington Grove as needed.	Work with both developpers in angoing in the delivery of both master plans.
	El Caballo Stanco/Glodswood release area	firsure strategic planning issues are dealt with in a timely manner	Held discussions with new developers for the East Side Land portion, with regard to alternative use of the RE2 Lands.	Creating discussions with landowner representatives to facilitate delivery of the master plan and VPA requirements
Land Use and Planning	Co-ordinate planming proposal for Glesswood Hills (Amendment 21)	Achieve rezoning within gateway timeframe	Public agency consultation is currently underway and expected to be finalised in Aug. 14	Responses received freen all public agencies: Currently working with the proponent to address outstanding issues with regards to Mineral Resources, TTMSW and the Office of Environment and Horitage.
		Iol projections are current	Lot projections developed in conjunction with ID profile	ID Forecast Alodel has been updated with Projections to 2031.
	Prepare let/population projections when required for referate and develop an accurate and detailed tracking system	Tracking System developed	System developed in conjunction with US to map and monitor registered lots in trew release areas.	Initial formework has been developed in unitial formework has been developed in unitaritien with US. Council can now track Subdivision Centificate approval for Ederate. Spiring Farm and Oran Park.

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Local Service 1,3: Urban and Rural Planning	Activity					Land Use and Planning		
aning	Council's Role		Process Planning Proposals as submitted				Undertake an Urban Design Audit of Residential Rokazak Areas	Undertake an Employment Lands Straingy
	Performance Moasure	Receipt acknowledged and pretiminary feedback provided within 3 weeks of receipt		Planning Proposal processed within	timeframe provided by Gateway		Urban design Audit sompleted	Employment Lands Strategy completed
	lanuary to June 2014	2 planning Proposals received during the period all receipted within the Riverk period.		No extensions sought within the current	period.		Will commerce in July of 2014. Expressions of interest have been undertaken and a consultant to be engaged shortly.	Project planning has commenced. Project 8 to be broken into two phases 1) Audit and research and 2) Strategy Development.
	July to December 2014	Amentiment 3.7 – Pearson Cres Received on 18-Dec 2014, Advioubletgrimmt letter forwarded 22 Dec 2014	Extensions have been sought for	Amendment 15- Glenlee	Amendment 16 - Carrington	Amendment 19 - Raclass/Reation	Urban Design Audit commerced, DRAFT report is with Causello	Autit and research phase is currently underway with completion of the field work for Smeaton Grange.

Key Direction 2 –Healthy Urban and Natural Environments

What are Healthy Urban and Natural Environments?

Camden's natural and built environments are the "setting" for all aspects of life and are essential for sustaining the health, wellbeing and the prosperity of people who live here.

The natural environment encompasses all living and non-living things, occurring both naturally and as a result of human activities. It includes the natural assets and resources such as air, water, fuel and biodiversity, the interactions and processes between these resources and both positive and negative impacts from human existence The built or urban environment is the human-made surroundings that provide the physical setting for human activity and enables private, economic and community life to function effectively and healthily.

Local Service 2.1 – Waste Services

What is Waste Services?

This service aims to provide waste collection and disposal services for domestic and commercial waste along with and organic and recycling services to the community of Camden

Report on Delivery Program Success Indicators

Indicator	Measure	Target	January to June 2014	Comment	July to December 2014	Comment
The Community is Satisfied with Council's fold in Waste Services	Community Satisfaction Survey	Maintained or Improved		The next update for this satisfaction score will be in 2015.	•	The next update for this satisfaction score will be in 2015.
Waste diverted from landfill	Percentage waste diverted from land fill	Exceeds 66%	•	Currently at 73%	•	Currently at 78%

Local Service 2.1. Waste Services	Activity	Collection of Household Waste	Kerbide Collections of Hardwaste	Collection of Commercial Waste	Waste Education
	Council's Role	Council undertaics weekly collection of household waste which includes Recycling (Yellow Lid broßdarden Örgmins (Green Lid brin) and general waste (Red Lid Lin).	Collection of hardwaste that is not able to be disposed through the weekly bin collections. Residents can use the service twice per annum.	Removal of recycling and general waste from commercial premises	The community is educated to encourage households to manage face wastly in order to minimuse wastle generation and drivert wasth from landfill into recycling. Council's target is to have 60% diversion from landfill by 2014.
	Performance Measure	99.8% of bies are collected on the scheduled day	All conforming services are rendered on the agreed day and within 3 works of their request.	99.8% of bies are collected on the scheduled day and waste is conveyed to the receival facility.	66% of the total of all waste streams will be diverted from faudfill by the year 2014.
	January to June 2014	99.94% of bincare collected on the scheduled day. Of a possible 62,900 bin collections each week an average of 41 bins are reported as missed services.	The average waiting period for Carbidic collection in now 1-2 weeks Coerstitored charges to our collection processes have increased ou capability each day and decreased our valitating times during peak periods. This has been arthweed without the purchases of additional Plant.	99.94% of bins are collected on the zcheduled day. No separate data & collected for commercial services.	Our current 12 month average diversion rate is 73%. Maste and recycling guides have been delivered to all recycling pridents an ownwaw of our Wante service and intermation about recycling and wate disposal Council ins developed an education
	July to Detember 2014	99.91% of bins are collected on the scheduled day. Scheduled day. Of a possible 64,200 collections each week an overage of 5,8 bins are toposted at missed activicas.	The average waiting period for a Kerbaile callection is 1-3 weeks over the extended out to 2-3 weeks over the Diristmas period. A foral of 3-500 kerbaides were comfacted during this period.	99.91% of bins are collected on the scheduled day. No separate data is collected for commercial services.	Our current average diversion rate is 78%. 78% Council engaged the MCM to set up were farmer at schools and conduct a 2 hour educations' have also been transferred workshops. "EnviroNentors' have also been regarded agrin to deliver an education package to local schools.
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Report on Delivery Program Activities

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MACROC Regional Waste Strategy is

Council has developed an education package for delivery in local schools through "Envirol/Anitors".

Camden Council Delivery Program Six Month Report July to December 2014

Attachment 1

Activity	Council's Rule	Performance Measure	January to June 2014	July to December 2014
Waste Education			Council is also working on a regional Waste Strategy through MACROC and other possible education opportunities like a Smart Phone Application.	rear completion and a curroll smartphone suplication is underway. Council angaged a photographer to get wate specific magara depict wate collection services, processing and management. These fuser bern used in conneuting education through management. These fuser bern used material for events web as a management material for events web as a management
	Undertake an annual Household Chemical Cleanout Event to assist households in disposing of chemicals in a responsible and take manner	Event Undertalen	New Action – No comment required for this period.	The chemical clean nut was on Sanday 1" Febreary and had approximately 200 people attend and dispose of 18 turnes of chemical wate.
Continuing Service Expansion to Meet Needs of Growing	Additional collection services required in new urban arreas and the associated assets and workforce implications	30.8% of bins are collected on the scheduled day	A review of Council's plant capacity and calculations has seen some key changes to the proposed plant purchase program. This will ensure councel contensus to meet the	New services continue to be delivered within the required delivery period. Our glant purchave program has been reviewed as part of the budget cycle to
Population			growing needs or our expanding community.	ensure our capacity continues to meet our growing number of residents.
zıleçə9 bi) mü	Bin lid repars to be conducted en route by drivers as. a more proactive, core-effective and productive	Bin M regains conducted en	An average of 83 bin repairs are carried out each month and numbers are showly decliming. We believe our provincieve request Nucue Office have them reducing the number of damaged bins in the public domain.	Repairs are continuing to be conducted prouctively through Wastedge when reported by drivers.
	Kervice		Repairs will continue to be carried out by our Bin Maintenance truck rather then collection drivers as this is more afficiant.	An average of 89 bin repairs are conducted each month.

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July to December 2014	Data has been collected during this period to a strain the new work of supplying a green waste service th fural arress. A report is now being prepared.
January to June 2014	Deta has Deta has New Action – No comment required for this period.
Performance Measure	Viahikty Skuth, complete
Council's Role	Conduct a study anound the viability of a Greenwaste Service Expansion for rural residents in the Camden
Activity	Bin Lid Repairs

Local Service 2.2 – Regulating the Use of Public Areas

What is Regulating the Use of Public Areas?

This service aims to regulate and manage the private use of public areas, parking, street vendors, signage, illegal dumping, cats and dogs

Report on Delivery Program Success Indicators

Indicator Measure The Community is Satisfied with Councils Community Satisfaction Survey Role in Regulating the Use of Public Areas Community Satisfaction Survey Role in Regulating the Use of Public Areas Community Satisfaction Survey Role in Regulating the Use of Public Areas Community Satisfaction Survey Role in Regulating the Use of Public Areas Community Satisfaction Survey Role in Regulating the Use of Public Areas Percentage of impounded Companion animals are appropriately, the Use of Percentage of impounded interdified Percentage of information and / or registration						
5.8		Target	Lanuary to June 2014	Comment	July te December 2014	Comment
1		bowrymi se bonietnich	•	The next update for this satisfaction score will be in 2015.	•	The next update for this salidate the this salidate too score will be in 2015.
		Sustauu	•	The number of dogs extering lie pound microchipped has stayed simparable to last reporting period at 68% with a total of 232 dogs impounded.	•	The number of days enterna the pound microchipped has stayed comparable to last resoning period with a total of 247 days impounded.
				The number of cats entering the pound microchipped has also stayed comparable at 6.9% with 159 cats impounded		The number of cats entering the pound microthippeel has also stayed comparable at 125 cats impounded.
				Dog attacks – There have been 28 dog attacks reported to Council in this reporting		Dog Attacks - 40
				period. This is a decrease on last period.		Council have received 40 complaints in relation to alleged dog attacks. Council
Incidents of dog attacks, rubance and stray Rember of incidents down	Stays	Stays the same of	•	Nulsance Dogs - Council has investigated 36 complaints of	•	have investigated all complaints but have proven
				nuisance dogs which is an increase compared to 19 last		and reported to 016 26 dog attacks.
				reporting period. The majority		Multisses Dam - Particul Same
				reported roaming while		investigated 20 complaints of
				owners are not home. Council issued & Nuisance Orders on		nuisance degs From this 14 Nuisance Dae Orders have

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istued. Note: Multiple

been

continually

dogs

Indicator	Measure	Target	January to June 2014	Comment	July to December 2014	Comment
				straying from their property. It is anticipated that as we see the population interawa, the number of dag related incidents will instreams Stray Dogs – Council received 161 compliants in regards to dags straying. This is comparaties with this strepertica period and it must be noted that some of these reports are duplicate. From the 100 dogs were contained and 60 dogs were uncontained.		dug orders have learn issued within the 1 x complaint. Stray dogs – Council received 2.0 complaints in regards to dogs braying. It must be acted though that a quantity of these are displicate reports. From the ST dogs were "not constained when inspected when 2.3 were "on tapes and when 2.3 were "on tapes and when 2.3 were "on tapes and when 2.3 were "on tapes" on the states dogs were proposition of these dogs were in o Officers attending for impounding. This indicator down not take impounding. This indicator down not take propulation growth in the 16/A and will be reassessed in a full KPT review.
guingan dumping	formhor of incidents	Stays the same or decreases	٠	Council has investigated 300 Begal dumping swithin the reporting period. From this council has alwrithind 380 of the thegal dumping's Brough proactive observation. Council proactive obse	•	Council has investigated 248 llegal dumping's within public lared which is a discrease from last reporting period. From this 155 wire aportied by members of the public while 93 were through proactive observation by Officers. Andicator Under Review

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Report on Delivery Program Activities

Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
			Council has seen an increase in the number of pating, complaints neeking with a total number of 125 complaints received this reporting period. This is an increase by 20%	Council has seen an increase in the number of pathing complaints received with a total of 152 cumplaints compared to 125 last reporting period. School Zones - 19 School Zones - 19 Council has seen a decrease in the number of the increase in high visibility patrols Officers are undertaking
Manitaring and Enforcement of Car Parking	Monitoring and enforcement of on-street and Council carpark restrictions, including school zones	Regular patrols are conducted	School Zones – Council has seen an increase in the member of complaints increase in the member of complaints resorting period. It should be noted that Council do receive duplicate complaints for thrace matters. Council have insued St warrangs to whicks parking contrary to the Road Rules 2008	Parking Public Land - 91 Parking Public Land - 91 This to an increase of 6% with again the majority of complaints being 44 reserved in regards to vehicles parting on the fuotpath/nature strip.
			Packing Public Land – 30	Heavy Vehicles – 22
			This is an increase of 28% with the majority of comparished from whickes parting on the footpath/nature strip. Council received 52 complaints in regards to vehicles parking on the footpath/nature strip.	Council has received 42 complaints of heavy vehicles. This is an increase with 13 heavy vehicles. This is an increase with 14 heavy vehicles. This is an increase with 14 heavy vehicles. This is an increase of the of these are duplicate complaints from multiple residents.

Camden Council Delivery Program Six Month Report July to December 2014

Activity	Council's Role	Performance Measure	Jenuary to June 2014	July to December 2014
investigate Illegal Dumping of Waste on Public Land	Investigation and removal of usauthorised dumping of waste on public land	Investigation initiated within the allocated service standard	Council has investigated 300 illegal dumping's within the reporting period. Terain this Council have deferitied 30% of the lingui dumping's through proactive observation. Council continues to monitor these incidents to determine if the dumping is from local or out of area sources.	Cramed this investigated 345 illegal duraging's within public land which is a decrease from last reporting period from this 135 were reported by members of the public while 93 were through proactive observation by Officers
			A total of 124 reports have been made during the upperting period, From these reports officers generated 36 of these reports through proactive observation.	A total of 110 incidents have been investigated during the reporting period. Abandoned vehicles - 84
			Altandoned Vehicles - A total of 78 A/V were investigated with 32% of Platta generated Birough practicely. Ito A/V were impounded by Coantil during this reporting period.	25% of these investigations were through proactively.
Monitoring and Enforcement of Unauthorised Activities in a Public	interview and the second of the second secon	Activities are addressed by Council ranges as they are detected	Unauthorised Land Use - A total of 16 resorts were received which is a decrease	Unsuttorised Land Use - 13
50 PL	occurs non taxp one, supplex containers are the like)		by 23%. Council's proactivity and regular enforcement may be a contributing factor to this	The majority of these complaints relate to person's reging off the council nature strip of their property.
			Illegal Signage - A total of 28 reports received with 10 of these liering generated by preactive observation.	lliegal Signage – 13
			There has been no significant change to the reporting of road side trading with 2 reports received,	Council has seen a decrease of anound 53% which it contributed to Council's consistency with their enforcement action
Impounding of Stock	Given Its rural areas, instances arise where stock eraspe onto public rotates and Council officers attempt to return that stock to the officers but connectines must remove and impound stock.	Investigation initiated within the affocated service standard	Council has received a total of 29 complaints in regards to stock. From this Council have only been required to impound an 4 occasions.	Council have seen a decrease in the number of complaints received with a number of complaints received from this forened have impounded stock on 4 accessions.

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Activity	Council's Role	Performance Measure	January to Jume 2014	July to December 2014
Respond to instances of dog tacks, numerrer and stray dogs on public lands	Council is responsible for investigating and enforcing requirements within the Companion Animals Act relating to control of dogs in public places.	Investigation initiated within the allocated service standard	A Dog Attacks – Council has had 38 dog stracks reported to Council. Nuisance Dogs – Council has investigated & comparets of nuisance dogs which is an increase compared to 39 last reporting period. The majority of these reports edute to dogs resported rouning while any and the majority of these reports edute to dogs resported rouning while any and the majority of these reports edute to dogs resported rouning with the main of the section of dog anticipated that as we see the anticipated that are we see the anticipated that the reporting period and it must be reporting dogs were contained and 60 dogs were not contained.	Deg Attacks - 40 Coornel have received 40 complaints in relation to alleged dog attacks. Councel have investigated all compaints but have proven and reported to DK3 26 dog attacks. Nuisance Degs - Council have nonestigated 20 compaints of minance degs. From this 14 Nuisance Dog Chders have been seared. Note: Multiple dog others have been josued within the 1 x complaints in regards to dogs straiting these are displicate reports. From this 31 these are displicate reports. From this 33 these are displicate reports. From the 34 while 229 were contained by these rowner these dogs were returned to these rowner impounding.

Health
- Public
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Servic
ocal

What is Public Health?

This service aims to provide the community with protection from infectious disease by carrying out safety inspections for food preparation and sale areas, skin penetration businesses and carry out onsite air-conditioning inspections, sewerage management, septic tank inspection and noise investigation.

Report on Delivery Program Success Indicators

Local Service 2.3: Public Health						
Indicator	Measure	Target	fanuary to June 2014	Comment	July to December 2014	Comment
The Lorumunity is Satisfied with Councit's from in Public Health	Community Satisfaction Survey	Maintained or Improved		The next update for this satisfaction score will be in 2015.		The next update for this satisfaction score will be in 2015.
Number of non-complying premises are decreasing (food and skin persetration)	Number of Improvement notices issued	Decreased		Council has issued 24 improvement Motices to faod premises carring the reporting prefield. Council continues a strong respection regime and notes that growth in the area may affect this data. There were no improvement Motices to Beauty / Fair premiest	•	Council has soured 0 Improvement Notices during the reporting period, indicating a significant increase in compliance
Orsite severge management optimes are operating satisfactority	Number of approvals to operate issued	Sector	•	There were 77 Approvals to Operate Saved for this reporting period.	•	There were 50 Approvals to Operate issued for this reporting period. This decrease is due to short- term staff shortage. Indicator Under Review.

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Report on Delivery Program Activities

Activity	Council's Role	Performance Measure	lianuary to June 2014	July to December 2014
Swimming pool inspection and	Council officient inspect and monitor the performance of swimming pools that are	All public swimming pools are	There were a rotal of 12 public swimming pools registered during the reporting period.	There were a total of 12 public swimming proofs registered during the reporting preted.
Testing	open to the public to minimise the spread of disease	respected on an annual basis	Of these swimming pook 17% were inspected and 83% were not inspected between 1/1/14 - 30/6/14	Cf these swimming pools 100% were Inspected between 1/1/2014 -31/32/2014
Microbial Control - Water Cooling Towers	Council officers inspect and monitor the performance of writer conleg towers that may cause the greed of Legionratires disease	All premises with cooling towers are inspected on an ansuel base	There is a total of 2 cooling towers in Comdeo LGA Both were inspected during the reporting period.	There are a total of 3 cooling towers in Candes LGA All were inspected during the reporting period.
			Council has 300 registered food Premiees.	Council has 333 registered food premises 289 of these premises regains Council to inspect.
	Councel officers inspect and monitor the performance of food outloss under the provisions of the Food Act (including Temporary vendors) to ensure the service of	All food premises are inspected on an annual base	58% of high real food premises have had at least one inspection during the reporting period meeting 100% of the KPI for the financial year.	233 initial inspections have been carried out on high risk permees. 83% of all high risk business have had there initial inspection undertaken.
Food Shop Inspections	safe food and to present the spread of food borne libess		63%) of medium risk food premises have had at least one impaction during the reporting period meeting, 100% of the KPI for the financial year	12 initial inspections have been carried out on rectum risk premises 100% of all medium risk food business have had there one inspection for the year. Meeting 100% of the KPI
	Additional resources to facilitate the management of inspections and menitoring the performance of food outlets.	Workforce increase	New Action - No comment required for this period.	Additional resources not provided due to budget allocation elsewhere.

Camden Council Delivery Program Six Month Report July to December 2014

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Apara				
	Council's Role	Performance Measure	lemany to June 2014	July to December 2014
Skin Penetration and traindressing performance of friem	Councel officens inspect and monitor the performance of skin penetration and ballidescaling permases to prevent the spread of disease	All skin penetration premises are inspected on an annual basis	92 Hardresser and Shin Prinetration premises were registered with Council. 5 of these are breased under AMPRA. Of those inspected by Council. 5% of hardressers had at least one inspection over the reporting premises had at 200 and how period.	103 Haddisser and Skin Penetration premises were registered with Council. 5 of three hove closed and 5 are incensed under AHDRA. 11 of the 56 Skin Penetration business have had there interaction. JOSs of the Skin Penetration businesses have had at least one inspection over the regording period. 11 of the 48 Mandi esser have been inspected. 23% of Hatthessers have been
			retentiatory accury succe inspection aver the 12month RH period. Council's Maxious Weeds Inspection programs contract through the year Numerous properties ware inspected with very few new interstations detected A	Darundi's Novious Weeds Inspection
Control Control And Andress	Conduct regular inspections of both private and Council owned lands and address through action or regulation	Declared nasious weeds an Council lands are treated or removed	Lege infestation of Water Hyaorith was detected on a construction site which was promptly managed by the project manager. Roaddres, reserves and waterways were inspected for early detection of Nosious were for early detection of Nosious were for early detection of Nosious were and white Cander LGA has a significant existence of Class 4 havious Weeds on novidence of Class 3 Class 2 or Class 1 in ovidence of Class 3 Class 2.	programs. Commenced this year with strategied inspections at known location where aquatic and class at weeks were problematic. This is primarily in the north ward. Pagnetions for new incursions were conducted in the Cobinity and Kickian area. Canuton LGA harthos with significant number of Class H rookue woods. Extensive on property education and mentioning of land isolders contributes to
			Newous weeks emerging. The New Vieed control order issued by state government was gozetted in feb. There were a number of new declarations added to the list for the Canden LGA. This will shift the focus tor some significant plants in the tocus tor some significant plants in the Weeds.	the vaceos of the reductions of numbers of these weeds across the LGA. A anew incursion of Biau Bush was detected on Turner road. Ongoing treatment in place to ensure that this weed is eradicated rom this location.

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Local Service 2.3: Public Health				
Activity	Council's Role	Performance Messure	Jenuary to June 2014	July to December 2014
Rodous Weed Centrol	fishned program of spraying identified weeds in the Nepean River – currently twice per year	Enforcement action is taken to address novicus weeds identified of private land	Camdon Council continued on the annual Aquatic Weed Control Program on the Hepean River. Is additors to this there which has been speet to addigent by which has been speet to addigent weed Control and Woody Weed Control at Camdon Town Farm. Both progrets have turn well and are showing positive signs of additional proving positive signs of additional dates in a significant evidence addinated there is significant evidence addinated there is significant evidence additional data estion wing positive signs additional data static measures and evidence of and bolders weets. There also been team for a definition to enforcement action upon land holders due to an increased land bolders due to an increased land bolders due to an increased and evidentiative disage in the necessary weed control practices without the need for a Motio.	The Aquatic weed program commenced in Crubble with one full spray transforment of the tablear with one full spray transforment of the tablear in the full spray of the tablear control has also taken place at Caniden Town Farm and Harrington Park / Marellan Town Farm and Harrington Park / Marellan Town Farm and Harrington Park / Marellan this abnow meetitomed in the target millipater Week herkinde full this abnow meetitomed in the Milipater Week herkinde at the Milipater Week herkinde at the Milipater Week herkinde at the Milipater Week herkinde at the millipater with the floxious Weeds Act within the targeted areas.
	Increase Council resources towards weed control	Increase in weed control activities	Program was cleared and will be progressed with the integration of the liteburd deess Feam.	Weedy Weed Controls will accur thering January in the Candon Wedlands at Comparture Reserve.
On-Site Sewage Management	Appeare, inspect and certify on-sile sewerage disposal system	Number of approvals to operate	There were 77 Approvals to Operate issued for this reporting period.	There were 50 Approvals to Operate issued for this reporting period.

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What is Protection of the Natural Environment?

This service aims to protect the natural environment by assessing development applications, managing natural areas and waterways and enforcing fire protection zones.

Report on Delivery Program Success Indicators

Indicator	Measure	Tareet	January to June	A mark	July to	
			2014	Comment	December 2014	Comment
The Community is Satisfied with council's hole in Protection of the Natural Environment	Community Satisfaction Survey	Maintained of Improved	•	The next update for this unitifaction score will be in 2015	•	The next update for this assurbation score will be to 2015.
Water guality in theirs and waterwares is mainizated of improved	Woter quality is maintained or improved	Maintaired or improved	•	Cyanchacteria (Blue Green Algae) sections has been contracted at 1 find another was detected during the monitoring period. With Management corrects momentation for according with this South Wate Regional Algae Coordinating Conventues Guidelines. Net evaluate Javaer monitoring la underlines from Javaer Content of Bayang findicated compliance with of anyong findicated compliance with during the function and Marcine Water Classing 2000.	•	Cyanobacteria Blue Green Algeel (asting lave been testad: A total of 37 samples have been testad: A total of 37 samples have been testad: A total arts. 3 galan, 10 ember and 0 Reat alorts wave dotected during this monitoring pained. With Mangement suttrols inplemented in accordances with the South West inglicitud Algee Coord nating Committee Guidelbes, Netretational water munkuring it accordances with the samples have been stated in the reparting penind industriant water Cuality 2000.
Buthland under active management	Hectares of natural areas within Coancil's ownership that are being actively managed	Increasing		During the reporting period. (Currel) has achieve menaged King Starts (2. Siral, schero Creek Beerer (0. Ziral, Biver Boad Rearew (6.254), John Pear Bareren (1. Hala) and Ban Dire Ruseves (2. Siral with the additance of Bachtener Volumieem. This representa at 45% of the ordinating of covred and managed by Council.	•	During the reporting secol, a Team Leader Natural Areas was annotoped when mach function a to manage mutual areas. Cound has a stateky managed BP (0.15bs) doth fear Record (1.24bs) Hayce floares (1.84, King Baah Rasers (1.24bs), Ron (1.84, King Baah Rasers (1.24bs), Ron (1.84, King Baah Rasers (1.24bs), Goudongara Reserve (21bs), Fourth Ser (1.84bs) and Reserve (21bs), Fourth Ser (1.84bs) and Reserve (21bs), Fourth Ser (1.84bs) and Reserve (21bs), Fourth Serve (3.25bs), This reserve (21bs), Soverd and managed by Council Indicator Under Review.

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Supporting Documents for the Ordinary Council Meeting held on 12 May 2015 - Page 141

Indicator	Measure	Target	January to June 2014	Comment	July to December 2014	Comment
Bachland under active management	Number of volumer bashcare hours	Stays the same of focreases	•	During the reporting period, voluntings samrithated 427.5 hours protecting and infuncting Marc's Bush and Stokes Creek Reserve.	•	During the reporting period, volumees contributed 60.5 fours protecting and embanding King's Bludy, Siddras Greek Reserve, and Matahil Creek (flow Dire Reserve), Matahil Creek (flow Dire Reserve) and Partots Farm Bludwing the Reserve) and Partots Farm Bludwing the establishment of new Busbcare Groups Indicated Under Review

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Report on Delivery Program Activities

July to December 2014	During the report period, Council upported aground instance, that almod to raise awareness about stormwater issues including the Sustainable Schoole. Expo and the 2014 Macarthur Nature Photography Competition. In addition Council purchased a catchment model to support education campaigns.	Data acquisation for the 2014 period of the Nareland Dreek Varate Guality the Nareland Dreek Varate Guality Monitoring Program has been completed marking the collection of three years of water quality data. Following the 2013 Water Guality Monitoring Annual Ruport, Water Guality Monitoring Annual Ruport, the recommendation to start monitoring Enterscoeci bacteria in leu of other sufform types was edupted as a performa- tion of the start monitoring interscoeci bacteria in leu of other conform types was edupted as a performa- tion of the start monitoring in recreational water. Data collection first in recreational water, bata collection first and the collect and presented in an Annual Report.	The Draft Floodplain Rok Management The Draft Floodplain Rok Management Connoil in April 2015, following further work on several other Boold studies triarently in progress.
tuny to	During the report period, Coun- tion are agained indiatraet to to raise awareness about stom issues including the Stotakinable Expo and the 2014 Macarthur I Pholography Competition. In a Undiagraphy Competition. In a	Data acquisition the Narah Cre Monitoring From marking the coll water quality dia water tradity dia Water Ozalizy M Use recommende Enterscood back for the relational w in tremational w will be collector will be collector will be collector	The Draft Floodplain Plan is intended for p Coencil in April 2015, Goeneral on several othe currently in progress
January to June 2014	During the reporting period Council Buring the reporting period Council Environmentors modules to a total of 355 students from 5 local schoods. Modules were Catchment Action and In the Bin. In Actinon. planning of the 2014 Masenthur Nature Photography Competition a underway.	A preliminary report detailing the results and analysis for 2013/14 was completed reserved by Council on 10 April 2014. Council reviewed this, provided comment and the find report detailing the reaction and analysis for 2013/14 was received by Council on 15 Iuly 2014. The procees has begun for the expression of data for 2014/15.	The Draft Floodplain flak Management Study and Flan has been completed. Council officers have prepared a briefing for council officers have prepared a briefing for council officers have a variang a time to present the Draft Floodplain Risk present the Draft Floodplain Risk and gain approval for a period of community consultation.
Performance Measure	Education campalgne conducted	Water goolity is tested twice per	Risk management study complesed
Counsel?'s Role	Community education and awareness about stormeater issues	investigate, monitor and assess water quality within our major sreeks and tributaries	Undertave a fisod risk management study fisr South Greek including a framswork for fisod risk management
Activity		Stortwaater Managoment	

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Activity	Council's Rale	Performance Measure	January to June 2014	July to December 2014
	Increase technical resources in drainage design	Increased resources in place	Here Stormwater and Floodplain inginerr continues to add value to the team and improve our effectiveness in motiloring, designing and responding to all stormwater and Brootplain issues.	The additional resource are enabling progress on a range of assues including the commenter design for the Camden Town commenter design for the Camden Town food studies, and improved furnationed times for flood information requests.
	Project management of design and contruction of selected stomwater related projects	Fadilters provided to Council's requirements within agreed femeframes and budgets	Design has progressed on the Lake Amnan GPT retrofit with construction tenders scheduled in the first quarter of the 2014/15 financial year. A strategy has also been developed to undertake works in and around take Annan to Improve water quality.	Tenders for construction of the trunk dramage works at the Heatbert and Okley Rivuelts in Elderstile wern completed and works commenced. Works due to the completed early 2015.
Störmwater Management	Lide Annan – Rétroôtting of Gross Pollutant Trap	Gross Pollutant Trap Fitted	This project is being currently managed by the design team and will be constructed by Capital Works; the works worker construction of a new GPT upstream of the existing open GPT at take Annan and removal of the old open GPT.	Tenders have progressed for Lake Arman Tenders have progressed for Lake Arman at the lake inlet with the construction of a new GPT facility to be stated further upstream from the lake intex. Quorations have been completed for Lake Arman Stage 2 work to enguge a consultant for the design of reshabilitation work to improve Lake Arman water quality.
	New Gross Pollutant Trap at Hamington Park Lake 3C	Works Completed	New Action – No comment required for this period.	No Capital Works budget allocation for this work
		100% of program completed	100% road drainage and street sweeping completed.	Targets are being met inline with works prostams

Camden Council Delivery Program Six Month Report July to December 2014

Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
	Maintenance and reconstruction of stormwarer assets to ensure effective useful life.	Condition rating stays the same or improves	Condition ratings are unable to be reported as these are dependent on the new data being collected during the exporting period. New data is unavailable this time. Expected to be collected 14/15 financial year.	New asset management team are undertaking inspections of stormwater assets
	Increased Council resources are required to effectively maintain the diamage network	More maintenance is endertaken	No additional maintenance undertaken due to drying conditions: below average rainfalt.	Targets are being met inline with works programs
	Additional Gross Pollutant Trap maintenance due to increase in assets	Maintenance increases in line with assets	100% of large GPT's completed. 50% of pit baskets cleaning completed.	Targets are being net inline with works programs.
Stornwater Management	Instant Council's fluct to effectively manufe overflow of the desinage network	Gross Pollutant Traps are terviced regularly	Works are being contracted on a programmed basis, in lieu of a significant capital outlay for a maintenance vehicle.	Tangets are beend met infine with works programs
	Drainage infractructure - Asset renewal to ensure Stormwater Management is not compromised	Assets remewed	No renewals were required during the reporting period, all assets currently suitable to ensure effective Stormwater Management.	The review of the inventory information and condition assessment of all drainage assets is required to be completed by hum 2015, which will bether inform the assertament of hiture renewal needs.
	Continued expansion of the drainage network In Elderskie, Spring Exms, intill areas and the South West Growth Corridor	Projects completed on term and to budget	Cruncil continues to expand and improve to drainage network as new areas are developed. These works are mostly completed and monitored a part of the development application process associated with subdivisions.	Consul continues to expend and maintain the drainage network via new. development works and orgaing maintenance works being conducted in thee with maintenance programs.

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Supporting Documents for the Ordinary Council Meeting held on 12 May 2015 - Page 145

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LOCAL SCIVICE 2.45 PTOTECTION OF THE MARINEL ENVIRONMENT.				
Activity	Counself's Rose	Performance Measure	F102 anni at Vreneti	July to December 2014
	Narellan Draivage Channel Improvements	Comparison of project on time and within budget	Works currently in progress cleaning drainage channel -Council staff unable to complete works on the said filter while surface is wet.	Drainage chartnel maintnearnoe works are ongoing in the with works program.
	Conduct regular grass stashing or mowing where buckkard borders residential areas in buildine prone areas	Program completed	This program is currently up to date with all areas maintained	Areas mown on an ongoing basis
Budelife Hazard Reduction	Rural Road Hazard Reduction Program	Program completed	No works were carried but in this period due to a longe number of public tree maintenance requests. Works are being programmed to occur in the next period	Works have been programmed to occur in the next period.
	Coordinate buthcare program at Kings Bush and Stelles Creek	Program completed to time and budget	During the reporting period voluciters contributed 317.5 hours protecting and enhancing Kings Bush and Sickles Creek Reserve.	During the reporting period, volumteers contributed 605.5 hours protecting and entimencing Stray's Buth, Scioles Creek Reserve, Matahil Creek (Hayter Reserve) Reserve), Matahil Creek (Hayter Reserve) and Parrots Farm.
Maintenance of Riparian Lands	Carry out required maintenance, regular inspections and dearing of the riparian fands adjacent to or within urban areas	Program completed	Litter removal has been undertaken to schedule. Additional works to be completed with establishment of Natural areas maintenance team.	Litter removal has been completed to acheed to

Camden Council Delivery Program Six Month Report July to December 2014

Activity	Council's Raie	Portormance Measure	lanuary to June 2014	July to December 2014
	Regular inspections, maintenance, and		Kikupu, weeds and non native grass control indectaken on and around dam will and outlets.	Kikuyu, weeds and toon native grass matrod undertaken on and around dum wall and outlets.
	repair/renovation work to ensure the systems function well & the dam structures are in a safe state	Program completed	All dam imspection being undertaken as per program.	All dam inspection being undertaken as per program.
Maintenance of Wetlands, Lakes and Dams			Additional works to be undertaken with establishment of Natural Areas Team.	Additional works to be undertaken with establishment of Natural Areas Team
	Implementation of the Mt Annan Flar of Management	Plan Implemented	New Action – No comment required for this period.	Consultants have been engaged to prepare detailed design for water quality treatment devices
	Conduct bushcare maintenance activities to preserve and restore natural fluchland	Program completed to time and budget	Bushcare activities completed with the assistance of bushcare volunteers.	Bushcare activities completed with the assistance of bushcare volunteers
Bushcare Protection and Maintenance	Support and faultrate volumeers of bush care groups	Level of support provided to	Council has continued to support and facilitate 8 busicene groups with the provision of onsite contract supervision, tooks and other teams as required. In addition, together with Campbelltown and Wolondilly Counce, 2 Beshtane and Wolondilly Counce, 2 Beshtane related training workshops were provided for volunteers.	Council supports six bush care groups with the provision of oncite supervision, tools and other items as required, Planning a currendy underway for Rushizare related workshops for voluntisare related workshops for voluntisare related workshops for campbelltown and Macarthur Councils.
	Inscrease in bushcare maintenance activities in Line with community expectations	Bushcare activities increased	As works are being carried out by voluniteers, there has yet to be an increase in activities. Once additional resources are available, works will increase.	As works are being carried out by volunces, three last yet to be an introvene in activitien. Once additional resources are available, works will increase.

Camden Council Delivery Program Six Month Report July to December 2014

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Activity	Council's Rale	Portormance Measure	lanuary to June 2014	July to December 2014
	Additional Plant Requirements - Bushcare Management Truck and Trailer	Plant operational	With the appointment of the team the purchase of plant was delayed and will occur during the next reporting period	Specifications have been developed to enable plant to be purchased.
	Review plan of Management for Natural Areas	Plans of Management are in place	A review of the Natural Areas Plan of Management has commenced. It is anticipated that the review of the Natural Areas Plan of Management will be completed in 2014/15.	A review of the Plan of Management is increvent, is anticipated that the review of the Maturial Areas Plan of Management will be completed in the rest period.
Bushcare Protection and Maintenance	Preparation and Implementation of Plan of Management for Rheinberger's Hill Reserve	Plan ut Management are in place	A draft Plan of Management for Herburt's Reserve previously refinence to as Rheinberger's Hit Reservel has been prepared. It is anticipated that this Plan of Management will be reported to Council seeking indorvement for public exhibition in the first quarter of 2014/2015.	A driatt Plan of Management for Herberts Hill Bekerve was placed up update exhibition dering the reporting period. Commens received from the public exhibition are being considered prior to reporting the document to Council for adoption.
	Implementation of Plan of Management for Kithham Reserve	Implementation commenced as	The preparation of a Plan of Management for Kithlam Reserve has been put on hidd whilst the development of Narellan Sports Hub is being considered.	Kinkleam Reverve will be included in a Plan of Management for short-grounds. It is expected that this will be completed in the mest reporting period.
	Undertake community education programs	Number of programs conducted	During the reporting period, Council provided douttonal opportunities using the Australian Museums Platypus in a Box. In addition, Council partmeed with Greater Sydney Local Land Services to deliver the Birds in our Buyhland Community Event.	During the reporting portiod, Threatened Species Art Compatition and the Masanthur Nature Photography Compatition were conducted. In addition in partnership with Greater Sydney (cond Land Services it was proposed to hold a Magic of Microbids workshop, however this was producted the this event willbe provided in March 2015.

Camden Council Delivery Program Six Month Report July to December 2014

Activity	Council's Role	Performance Measure	Housey to June 2014	July to Decrember 2014
	Undertake assessment of potential bio- banking sites	Sites identified	New Action – No comment required for this period.	Project to occur following adoption of Ratural Aceas Nun of Management
	Maintenance of natural areas of high conservation value	Work Completed	New Action – No comment required for this period.	Program established for Team Leader Liatural Area
Maintenance	Development of a Bio-diversity preciect. Maxierplan	Masterplan completed	New Action – No comment required for this period.	Project to occur following adoption of Narual Areas Flan of Management
	Additional resources to respond to the protection and maintenance of maintenance of natural areas	Area of bushcare management	A team leader has been employed in the histocare management team, it is anticipated that additional resources will be employed within this reporting period	Additional Park Technician – Natural Anas is currently heing advertised
Native Tree Events	Conduct National Tree Day event	Number of volutiees	Preparations are underway for Netional Tree Day on 22 July 2014 at Ron Dine Memorial Reserve Canden South. In addition, local schools have been offered native plants for their school grounds.	Mational Tree Day was held on 27 July 2014 at Ron Dine Memorial Reserve. Additional positing was undertaken an R August 2014 with 20 pre-school children and 1 September 2014 with 30 parents and ehildren. A total of 2,400 plants were planted.
	Conduct amula tree giverway to residents	Number of frees given away	Preparations are underway for the Annual Tree Givesway to be conducted at Picnic in the Park – September 2014.	The Native Plant Givesway was held on 14 September 2014 at Proto: In the Purk, Maserthore Park with 1,942 plants given to residents to increase the Isodiversity in their backyards.
Nubaisce Fauna	Manage Australian White Ibis populations within the 1GA	Manageneent of bird population	During the reporting period Council continued to imprevent actions identified in the Management Plan for AWI	During the reporting period Council continued to implement actions identified in the Management Plan for AWI

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Activity	Council's Role	Performance Measure	House to June 2014	July to December 2014
Nalsance Fauna	Manage musance bird populations within the LGA	Management of ruisance birds	During the reporting period Council continued to implement actions identified in the Management Plan far ANI. In addition Council purchased an additional 4 holian Myna Bird traps to loan to residents.	During the reporting period Council restrined to implement actions dentified in the Management Plan for AWL In address 10 incidents of sweeping hirds were reported to Council, with Section 131 Luccede (PWVS AKL) obtained to destroy one magnic and 3 ploorer eggs indram Myne Blot traps continues to be baaned to residents.

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Service
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What is Parks and Playgrounds?

This service plans and constructs new parks and playgrounds and ensures parks and playgrounds are clean and safe for the community of Camden.

Report on Delivery Program Success Indicators

Indicator	Measure	Target	June 2014	Comment	huly to December 2014	Comment
The Community is Satisfield with Council's Role in Parks and Playgrounds	Community Satisfaction Survey	Maintained or Improved	•	The next update for this satisfaction score will be in 2015.	•	The next update for this satisfaction score will be in 2015.
There are places to play	Hectares of parts and playgrounds per 1000 children	Stays the sume or increases	0	Connerits mapping software is still being reviewed	•	3 additional plangrounds were dedicated to Council in the reporting period.
Condition of parks and playgrounds	Condition of packs and playgrounds infrastructure	Maetaned or improved from previous accessment	•	Council has maintained its coordition rating during this resporting period. Works have been undertaken on Greenway Recurs, jowert Park and Hambeldon Reserve.	•	Council has maintained the condition rating of pitygrounds during the reporting period indicator Under Review.

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Report on Delivery Program Activities

Local Service 2.5. Parks and Playground	indik			
Activity	Council's Rale	Performance Measure	January te June 2014	July to December 2014
			River Road day aft hash area reviewed to accommodate small dogs and solar lights to extert use on long winter nights. Narelar Sporting livel indicative layout	Oog. Off leash are completed Narellan Sport Hub draft Mastergran padde exhibition completed and indicative Masteratian adopted
	Planning future pierls spaces, sportsfields and playground facilities that meet the needs of the runnersh and theirs community	Community Satisfaction	threboard Expression of Interest called for management of termits court.	EOI for themase court management was completed with repeat drafted for Council consideration.
			Cuotes sought for the study of the Recreation use of Nepean Rives in Camden	Nepean River Study completed with presentation to Council scheduled for February 2015
Strategic Planning of Paris and			Sae assessment undertaken for the development of an outdoor multipurpose youth facility	Site assessment completed and preferred location adopted for the Multipurpose Cortison Youth facility, initial design work commenced.
Sounds	Provide input, comments and adrice on strategic documents related to new subdivisions and new release areas	figut provided	Input provided on location and type of plav spaces on future sites in teppington Precimct. Policy on personal trainer's use of public open space drafted.	Comments provided on; invested Halls and Cobbitty subdivisions as well as design for facilities including, shake park, and sportsyrounds at Oran Park, and public open space arreas in Spring Farm, Gliedwoood Hills and Gregory Hills Stage 4.
	Updrate databases to ensure all parts and plang ounds are named or referenced consistently in Council Information Systems	Database updated	Ar initial review has been under taken uf categories of parks, and development of principles to guide the recommended maming of parks and areas within parks for consistency and appropriate input from local community.	An assessment of the Edensite area has been undertaken as an initial project to test the principles to guide
	Review existing website information and printed fibrature is ensure all new sities are bited and informesed	Annual review undertaken	Information formation website and data updated in accordance with new website learnth scheduled for August.	Chigang updatag as information and graphics become available

Camden Council Delivery Program Six Month Report July to December 2014

Local Service 2.5: Parks and Playgrounds	unds			
Activity	Courself's Role	Ferformance Measure	lanuary to lune 2014	July to December 2014
	Develop policies en level of provezion and range of play space and opportunities.	Polices are current	Recreation Demand Study adopted and funds allocated in budget for 2014/15 year to develop new sites, in conjunction with annual renewal program.	The Eldersile area has been identified as plot test case to ubtain injust from the community on preferred scale and distribution of play space opportunities.
Policy Development for Parks and Playgrounds	Develop standards guidelines for reviewing parts and playgrounds at end of life cycle.	Guidelines completed	The Recreation Damand Study was adapted by Council on 11 February 2014. Works continue on the development of stendards guidelines.	Outcomes of the community engagement of the Effective area will inform the process under taken to date.
	Establishment of new playgrounds within the LGA	Area is accessible	New Action - No comment required for this period.	Council has endorsed this development of playgrounds to target the elder claidren, in Currans Hill Reserve, John Peate Reserve and Barrioa Reserve
	Introduction of a new 'dog off least' park at Rosewale Reserve	Area is accressible	New Action – No comment required for this period.	Construction commenced in Rosecale Reserve in December 2014
Provision, Maintenance and Upgrade of Parks, Flaygrounds and Sportsfields	Project management of design and	Facilities provided to Council's	New playgrounds were completed at Greenway Reserve, Forest Park and Hambeldon Beanrie.	Design works have commenced for, a new clobhouse for Narelian Park, as well as additional new sportsgrounds in Dran Park.
	construction or serected projects, and sports field related projects.	requirements within agreed (molearnes and budgets	The new amenities building at Cuthill Reserve was completed and is operational.	Devision commerced for playagrounds to be definented in the 2014/2015 period at Currans Hill Reserve and John Peate
			Field reconstruction works at liquidamber flearne were completed. Tue'f is expected to be ne-established by the end of September 2014 ready for use.	Reserve. Additional floodights have been installed in Hilder, Kiebare and Equidantien teserves.
			Hoodlights installed at Nichham park, fields 1 and 2; and Liquidamber Reserve No. 3	Harrington Reserve field frainage was completed.
				Upper field at Liquidamber Reserve was

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Camden Council Delivery Program Six Month Report July to December 2014

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Activity	Counsell's, Reale	Performance Measure	lanuary to lune 2014	July to December 2014
			Additional lights cammissoned for installation at tilder Reserve	reconstructed with turf to be laid early 2015 and drainage improvements after 2015 secore seaton. A new Dog Off Leads area in Husevale Reserve was completed - additional works. requested are in progress Curry Reserve Master Plan design is in progress
Provision, Maintenance and Upgrade of Parks, Flaygrounds and Sports fields				Council continues to provide its requirements for new parks and spots facilities in new release acous of the (GA Chan Park Development - Council has given approval for the developers to longe DA 's on neughy 20% of overall necreational facilities ultered.
	Ensure that new parks, playgrounds and sportsfield related projects, being delivered by Povelopers at Works in Kind or under	Factitien are provided as per agreements	Council continues to provide its requirements for new poils and sorts localities in new	Gregory Hills - Council has given approval for the developers to lodge DA's on roughly 25% of overall recreational facilities offered.
	council's requirements.			Arcadian Hills Development – Council Itas given approval for the drovelopers to lodge DM 's con roughly 30% of overall recreational facilities being offered.
				Design review has completed and the pre- DA acceptance letter has been issued to the developer Sektual House to lodge development application for a new park in the Northeast Open Super of their subdivisions in The Hermitage.

Camden Council Delivery Program Six Month Report July to December 2014

The maintenance works for the period were completed and are ongoing	This program is ongoing with all works completed for the period	This program is ongoing with all works completed for the period	This program is ongoing with all works completed for the period. A review of planted laneways occurred and a new
The II			This p compl
The Maintenance works completed and ongoing.	This program has commenced and in on schedule with 100% of expenditure and works completed.	Works are unguing un an as needs basis 880. and surrounding facilities (aeannd to program, humiture painting and staining continued to program. Playground repairs, deaning and solt fail replacement completed.	Program was fully expended. Mulding programs were implemented. Maintenance programs implemented and completed. Garden bed improvements completed.
100% of programs completed	Completion of program	Completion of program	Completion of program

Activity Council' ratio Reference Measure Internation Measure Internation Internation Internation Measurement Programming Main Denoming Mainton Denoming Mainton Denoming Mainton Denoming Mainton Denoming Measurement	Local Service 2.5: Parks and Playgrounds	unds			
Inderentation of Kokham Reaced RestorationRequisition completedThe termined of sequestion tos set to be determined.RestorationRegistrian completedRegistrian completedRegistrian completedPaygound Replacement ProgramCompletion of ProgramRegistrian completedCommonly Printerature Renewal ProgramCompletion of ProgramReferencePakit EquipmentCompletion of ProgramReferencePast EquipmentCompletion of ProgramReferencePast EquipmentCompletion of ProgramReferencePast EquipmentCompletion of ProgramReferenceBarter AreaconsCompletion of ProgramReferencePast EquipmentCompletion of ProgramReferenceBarter AreaconsCompletion of Program	Acctivity	Counself's Rade	Performance Measure	lanuary to June 2014	July to December
Playground Replacement Program Completion of program Playground replacement was substantially completed. Playground Replacement Program Completion of program Playground replacement was substantially completed. Operationsly Intervent Program Completion of program Playground replacement was substantially completed. Operationsly Intervent Program Completion of Program Works completed. Playground replacement was substantially completed and the standards. Unspect and repair Retreational facilities. DOS of programs completed. Works completed. Playground replacement was substantially completed and the standards. Inspect and repair Retreational facilities. DOS of programs completed. Works completed and ongoing. Inspect and repair of the road reserves. DOS of programs completed. The Maintenance works completed and ongoing. Retent allowers of programs and gardem DOS of programs completed. The Maintenance and works. Retent allowers of program has termemored and to program. Dos of expenditure and works. Dos of expenditure and works. Retent allowers of program. Completion of program. Dos of expenditure and works. Dos of expenditure and works. Retent allowers of program. Completion of program. Dos of expenditure and works.		Implementation of Kisham Reserve Rasterplan – Acquire remaining recreation land for playing fields	Acquisition completed	The tuming of land acquisition has yet to the determined.	The timing of land acquisition determined.
Commonly bifuncturature Remewal Program Completion of Program Works completed. Ondow main area fooce - Parks Equipment Empletion Undow main area fooce - Parks Equipment IOOS of programs completed Works completed and Inspect and repair flucture to meet current relevant IOOS of programs completed Impletion Inspect and repair flucture to meet current relevant IOOS of programs completed Impletion Inspect and repair fluctures IOOS of programs completed Impletion Impletion Inspect and repair of program and gartens, and Impletion of program has commenced and is on science Impletion Impletion General upbeep of parks and gartens, and Completion of program has commenced and is on science Impletion Impletion Impletion Begular inspection and repair of plangraud Completion of program is completed. Impletion Impletion Impletion Impletion Regular inspection and repair of plangraud Completion of program is completed. Impletion Impletion Impletion Impletion Impletion Regular inspection and repair of plangraud Completion Impletion Impletion Impletion Im		Playgroued Replacement Program	Completion of program	Playground replacement was substantially completed. Playgrounds Greenway Reserve, Forest Para and Hambeldon Reserve.	Playgrounds at Greenway Res Park and Mambeldon Reserve completed
Inspect and repair flere actional facilities. IOO% of programs completed The Maintenance works completed and angeing. and Playing Contris to meet current relevant standards. IOO% of programs completed Infinitenance works completed and angeing. General upleup of parts and garters, and scene portion of the road reserves. Completion of program last commenced and is on schedule with. IOO% of expenditure and works. Regular inspection and repair of players Completion of program last commenced and is on schedule with. IOO% of expenditure and works. Regular inspection and repair of players Completion of program completiod. Warls are unging un an as needs bases. BRD. Regular inspection and repair of players Completion of program completiod. Warls are unging un an as needs bases. BRD. Regular inspection and repair of players Completion of program completed. Marks are unging un an as needs bases. BRD. Regular inspection and repair of players Completion of program. Warls are unging un an a needs base. BRD. Regular inspection and repair of players Completion of program. Warls are unging un an a needs base. BRD. Regular inspection and repair of players Marks are unging un an a needs base. BRD. Marks are unging un an a needs base. BRD.		Community infrastructure Renewal Program - Parks Equipment	Completion of Program	Works completed. Onslow main area feace was installed	Works Completed
General upleage of parish and gartems, and screek portions of the road reserves. Completion of program has commenced and is on schedule with 100% of expenditure and works completed. Magilar inspection and repair of playgound equipment, spectroment, tences, signs Werbs are ungoing un an as treets bases 880, and surrounding facilities cleaning and soft instructures Maintenance and upleep of landscaped areas Completion of program vas rule particule spinse, cleaning and soft in regularement completed. Maintenance and upleep of landscaped areas Completion of program vas fully expended. Multileing program vas fully expended. Multileing program server implemented and completed.	Provision, Maintenance and Upgrade of Parks, Playpounds and contreliade	Inspect and repair Recreational Facilities and Playing Courts to meet current relevant standards	100% of programs completed	The Maintenance works completed and angoing	The maintenance works for th completed and are ongoing
Completion of program Wurks are ungoing un an as neetls bass. 880. And Wurks are ungoing un an as neetls bass. 880. and strainting continued to program. Annual works are ungoing un an as neetls bass. 880. and strainting continued to program. Annual works are ungoing un an as neetls bass. 880. and strainting continued to program. Annual works are program. Parground repairs, deaning and soft much to program. Program Program was fully expended. Multiling programs were implemented and completed. Completion of program programs were implemented and completed. Completion of program programs were implemented and completed.	and the second se	General upbeep of parks and gardem, and some portion of the road reserves	Completion of program	This program has commenced and in on schedule with 100% of expenditure and works completed.	This program is ongoing with completed for the period
Program was fully expended. Mulching programs were implemented. Maintenance programs implemented and completed. Gerden bed improvements completed.		Regular inspection and repair of planground equipment, picnic equipment, fences, signs and other structures	Completion of program	Works are orgoing on an as needs basis. BBO and surrounding facilities cloaned to program. Institure pointing continued on program. Playpound repairs, cleaning and soft fail replacement completed.	This program is ongoing with completed for the period
		Manterance and upleep of landscaped areas	Completion of program	Program was fully expended, Muldhing programs were inforcemented. Maintenance programs implemented and completed. Garden bed improvements completed.	This program is ongoing with completed for the period. Ar

Camden Council Delivery Program Six Month Report July to December 2014

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Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
				program has now been implemented
	Undertaite a Weed Management program	Completion of program	On ground program commencement delayed. Program will be implemented with establishtment of natural areas officer and natural areas team.	Natural Areas Officer has been working with Bushtrare groups to undertake weed rearagement programs in the natural areas.
	Maintumance and upletep of sportsfleida	Completion of program	Program fully expended and completed.	This pregram is ongoing with all works completed for the period
Provision, Maintenance and Upgrade of Parks, Flaygrounds and Sports fields	Annual recoration of sportsfields to maintain standard of field playability	Completion of program	Program completed and fully expended; arration, fertilising, topotnessing and pest spraying.	Program on track to be completed
	Fercing Rosenore Reserve	Completion of Inncing	New Action – No comment required for this period.	Quotations have been received for fending. Works expected to be completed by March 2015.
	Additional resources to facilitate in the management of Parks, Flaggrounds and Sportsfelds	Workforce Increase	New Arrium – No comment required for this, period.	Position of Pecreation Planner has been filled in arg/der to provide recreational direction and policy development
	Purchase additional equipment to maintain Parks, Playgrounds and Sportefields	Equipment is acquired	This is an ongoing activity and as a need is identified, Connol will purchase as required.	This is an ongoing activity which is assessed on a needs basis
	Installation of Shade Structures in Council Paths and Strygrounds	Installation complete	Planning and review of Council's parts has been undertaken during this reporting period and it is expected that appropriate sites are identified and instation is completed in the noot reporting period.	The courtyard at Marrington Park Community Centre has been identified as a high priority for a shade structure. All new playround designs have included consideration provision of shade

Camden Council Delivery Program Six Month Report July to December 2014

	July to December 2014	vogram somplete.
	lanuary to lune 2014	Program was completed and fully expended. Program complete.
	Performance Measure	Completion of program
ds	Counsell's Radie	Asset renewal program for Parks and Playgrounds
Local Service 2.5: Parks and Playgrounds	Activity	Provision, Maintenance and Upgrade of Parks, Playgrounds and Sportsfields

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Camden Council Delivery Program Six Month Report July to December 2014

Local Service 2.6 – Environmental Activities

What is Environmental Activities?

This service aims to develop and implement environmental policy and educate residents on environmental issues.

Report on Delivery Program Success Indicators

Indicator	Measure	Tanget	January to	Comment	July to December	Comment
The Community is Satisfied with Council's Role in Environmental Activities	Community Satisfaction Survey	Maintained or Inproved	•	The next update for this satisfaction acore will be in 2015.	2014	The next update for this satisfaction store will be in 2015.
the community is generating tess waste	Percentage yarlaage (red 181 bins) of total waste per capita	Decretively		Percentage garbage (red ral bios) has descentage garbage (red ral bios) has descend signly in the curver reporting period from 216.045, will up on the same period last year.	•	Domestic Waste generation per capita is 197 kg (hiis is Domessic waste- anityleed bir)]. This is caturated by total Municipal waste calvected in a year divided by papalation 14,318 trannes divided by 22,660 = 1974 3 (the population figure used wes the 2015 forecasted population figure wes arreitable for 2014. This may give a wes arreitable for 2014. This may give a wes arreitable for 2014. This may give a use arreitable for 2014.
Households are not consumirés more water	Household water consumption per dwelling	Stays the same or decreases		Data was not available at the time of reporting.	0	Data was not available at the time of reporting. Indicator Under Review
Council utilises natural resources more efficiently	Water and anargy (electricity and gas) consumption	Decreasing on same period previous years	•	During the January, – have 2014 reporting period, Council consumed 3,787,294,31kWh in comparison to 3,976,614,671Wh which is a 5% decrease. Of Council's largest stex, significant decreases have been achieved at Narellan	٠	During the July – December 2014 reporting period, Council consumed 3,939,0056Wh in comparison to 3,783,5095Wh for the same period in the previous year. This equates to a 3,95% and is attributable to an increase

Camden Council Delivery Program Six Month Report July to December 2014

	Comment	In street lighting, With the addition of solar photovoltaic cells to Narellan Uncary, Cender Library, and the Narellan Child and Tamily Centre, savergs continue to be realised Indicator Under Review	Data was not available at the time of reporting. Indicator Under Review	During the reporting period. Council has contraued to relaxate the community about sustainability through revents such as Project turnhow. Wood Smoke Reduction Program. Macanthur Macanthar that re Placography Mature Competition and the Threathened Species Art Competition. In addition, Council has are released for Serves of Sectores has neverable the Sects of Sectores has not sectioned in the Sects of Sectores has not sectioned in the Sects of Sectores has not sectioned the Sects of Sectores has not sectored by the sections of the sectores for local pre-schools.
	July to December 2014		0	•
	Comment	Library (415s) through the implementation of unergy saving initiations and the insulation of solar photorolistic and at Landeen Chric Centre (3278) through the upgrade of the air conditioning and lighting.	Data was not available at the time of reporting.	During the report period, Council has cardinued to educate the community about sustainability through events such about sustainability through events such we formole release. Project in the Bush Workshop. Over 2,000 have been engaged in these program.
	January to June 2014		•	•
	Target		Decreasing on same period previous years	Maintained or imprived
il Activities	Measure		Water and energy (water) consumption	Number of participants in environmental education programs
Local Service 2.6: Environmental Activities	Indicator		Council utilises outunal resources more efficiently	The community is becoming more educated abuta ustainability

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Camden Council Delivery Program Six Month Report July to December 2014

Report on Delivery Program Activities

Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
	Development of good practice, contemporery policies to minimise impacts from residents and visitors on Camden's environment	Policies are updated annually	During the reparting period, a draft Environmental Sustainability Policy was developed. This policy once adopted will supervede the Environmental Policy adopted in 2001.	The draft Environmental Sustainability Policy will be reported to Council the next period. This policy once adopted will supersede the Environmental Policy adopted in 2001.
Environmental Policy	Implement actions identified in Council's Sustainability Action Pan	Actions are implemented as programmed	Council has cut concamption at therefan Library by 41% and Cambon Cut-Centre by 32% with the implementation of annergy saving initiatives and the installation of solar photopolatic cells at Uarefan Library.	Solar Photoyoltak Systems bave been installed at Cantlen Library and the Narellan Child, Family and Community Centre.
	Develop and implement an Education fir Sustainability Strategy for the Camden USA	Strategy cumpleted and implementation commenced	Work is still ongoing and further consultation with key stakeholders is being undertaken	Work is still ongoing and further consultation with key stakeholders is being undertaken
ninonne rital Awareness and Education	Undertake a range of educational and awareness programs to schools and other community groups	Number of schools and community groups visited	During the reporting period, 2 storytime sessions were held suith over 300 children and accompanying parent/carets. In addition, Council scillated the delivery of one of two EnviroMenturs modeles to a total of 755 students from 5 local schools. Modules were Catchment Action and in the Bin.	During the reporting period, Council has continued to educate the community about sustainability through events such as Project Lunchbor, Wood Snotk Reduction Program, Macarthur Nature Photography Nature Competition and the Threatewed Species Art Competition Nat the Press of Sustainability Program and kit of resources for local pre- sebools:

Camden Council Delivery Program Six Month Report July to December 2014

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The Macar thar Sustainable Sufrauls Enger was held on 10 September 2014 at Belgenney farm. Six of the mise workshops were definered by Camden LGA schools. In addition a presentation was provided to teachers

Planning for the 2014 Sustainable Schools is underway.

Participation in expo

Participate in the planning and conducting of the Sustainable Schools Expo

Invino

Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
				providing information on environmental education initiatives and programs available to local schools.
	Provision of information on Council's website relating to environmental sustainability	Information is current	information relating to current programs is updated as required.	Information relating to current programs is updated as required.
Environmental Awareness and Education	Seek grant funding for additional education programs and conduct thuse programs for which funding is received	Successful grants as a proportion of all applied for	During the report period, Council received funding for the 2014 Wood Smake Reduction Program which continued to educate residents on the effects of wood amoke on the environment and their health. In addition, Council has their the Love Food Hase Waste Program educating the community on methods to reduce food waste.	Wood Stroke Reduction Program and Project Lunchbox (Love Food Hate Waste Program) are bong implemented
	inglement Erergy Savings Plan initiatives	Reduction in every usage	Implementation of fighting upgrades af Cambin Eitrary and Council's Works Depot is underway.	Lighting upgrades at Camden Library have been completed. Lighting upgrades at the Works Depot are expected to be completed in the next reporting period.
Water and Energy Action Plan	spheres are sevings measures	Reduction In water usage	During the reporting period, Council has continued to install water saving devices at Council's highest consuming lacitities.	During the reporting period, no water saving measures were implemented. A sign is currently being developed to be installed in public facilities advising members of the public to contact Council if water wastage was observed.
	Additional funding to support the Water Soong Program	Funding affectsted	Funding is being utilised to implement projects from Year 2 at the implementation schedule; these projects include reducing flow rates on hand busins, showers and the like at Councit's highest water roosuming facilities.	During the reporting period: no water swing measures were implemented. A sign is currently being developed to be installed in public facilities advising members of the public to contact Council if water westage was observed.

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Activity	Council's Role	Performance Measure	lanuary to June 2014	July to December 2014
Water and Energy Action Plan	Contrivation of the Waste and Sussimulative Improvement Payment (Wester)	Number of projects completed as	With hunding received under the WuSD program. Council Implemented 9 projects including. Sustainable Camden Communities including and Ilingal Durphing Plana Ilingal Durphing Plana Ilingal Camage Sale Tail Waste Education Package for new residents Implementation Biodiversity Statements of Biodiversity Statewards and Biodiversity Statewards and Biodiversity Statewards for each officer Statement for Statements of Biodiversity Program for Statements and Energy Officit Program.	Project cumplete
Wood smoke reduction program	hteplement a conterunity education program to reduce wood smoke	Program implemented	New Action - No comment required for this period.	Program Implemented with 47 scheduded smeky chimnery surveys undertaken and 43 cash increditiver paid for flue clearing.

Camden Council Delivery Program Six Month Report July to December 2014

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- Enforcement
2.7
Service
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What is Enforcement of Legislation and Policies?

This service aims to minimise illegal activities or activities that if left uncontrolled would otherwise have adverse impacts on individuals and the community.

Report on Delivery Program Success Indicators

ion and Politices	Measure Target January to Comment July to Comment Detember Comment 2014	Community Sztisfaction Maintained or Maintained or Survey Ine next update for this satisfaction score will be in Survey 2015.	Mumber of ordees sound Maintained or decreasing A total of 62 complaints were received within the reporting period within is an intresse from the last reporting period. All complaints verge action. It is anticipated that this is a result of shortmable or distributed for pool growth A total of 62 complaints were received within the reporting period. With is an intresse from the last reporting period. All complaints verge action to a timely reported by a day yeeson. All complaints were acted upont in a timely received with the intresse is reflective to a tapitor growing period.
and Policies	Measure	Community Sztisfaction Survey	Number of orders sourcd
Local Service 2.7: Enforcement of Legislation and Policies	Indicator	The Community is Satisfied with Council's Rule in Enforcement of Legislation and Policies	incidents of overgrown land (private)

Camden Council Delivery Program Six Month Report July to December 2014

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Report on Delivery Program Activities

Activity	Council's Role	Performance Measure	Jenuary to June 2014	July to December 2014
	Ensure relevant legislation à considèred and applied în Development Applications, including Notixe Contaminated Lands, Air Quality (incl. octour), Salinity and Water Quality	Timely advice is provaled on Development Applications	Development applications that have been referred to the Environment and Health Branch have been accessed against the most relevant legislation. The 14 day requested reporting period was not net on all occasions due to numbers of referrals/worksouds.	Environmental assessments staff are now part of the dovekoment staff in a multi dispinary team assessme DM's which will improve the outcume of assessments in an anograped way.
Monitoring, inspection and investigation of illegal activities	Upholding provisions of the tacal Government Act relating to activities such as fencing, untriality swimming pools, public nuisance, unauthorised camping, and the like.	investigation initiated within service standard	All reputioning, inspection and investigation of ilegal activities pertraming to unbeathy, awamming peols, public nuisance, unauthorised camping etc. are investigated within the servee standard.	All monitoring, respection and investigation of illegal activities pertaining to univeance, unsutiorized pools, public nuesance, unsutiorized comping etc. are investigated. the respondy within the service standard
	Investigate and enforce legislation in relation to tacking degs	Investigation commences within service standard	Council received 41 complements of lawfung dops which is an increase of 46%. As the area is growing and block sizes are decreasing it is expected that the figure would increase from this Council have received 16 second complement. After investigation the record complement council has not been required to take any further action applied the owner.	Council received 36 complaints of barking dogs which is comparable to last reporting period. From this Council received 27 first complaints are investigated within the acvive standard.

Council's Role	Performance Measure	January to June 2014	July to December 2014
Investigate and enforce legislation in relation to overgrown private land	Investigation commentes within service standard	A total of 54 complaints were received whiten the repreding particula which is an increase from the last repair fug period it is anticpated that this is a relation to howed by a dry season. The majority of compliants were investigated within the service standard period.	A total of 62 campaints were received in a if 45 campaints ported which in the repeating ported where the majority of translated area and the service at the period.
diditional resources allocated to enforcement of legislation and policy	Work force lincrease	New Action – Na comment required for this period.	Not provided in this reporting period, however a trainde ranger will be appointed during the next reporting period.
Investigate and enfocce legislation relating to microchipping and registering of dogs and cats	Increasing percentage of impounded a jumals comply with registration requirements	Any companion animal impounded which is not microchipped or registered is immediately transferred to Councils pound. Council acued 34 GPM to evenes who have failed to comply with registering their pert within the last meering	Any companion animal impounded which is not microthipped or registered is immediately transferred to Council's pound. Council were not required to issue any GM to persons for failing to register

Monitoring, inspection and investigation of illegal activities

Activity

Companion Animals Management Attachment 1

Attachment 1

Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
	Additional funding to support existing and fourie needs of the Companion Animals Wansgement Program	Funding Allocated	Council is currently implementing a new Responsible Pet Ownership and dog viety program aimed at school children in year 3 - year 6. This is an ongoing program.	Council are continuing their Responsible Pet Ownership program within the permary schools for children in years 3 - 6
Community Education	Education and awareneers of residents in regards to the microchipping and registration of dogs and casts	A reduction in the per capita number of stray animals which are not microchipped	With the education program Council will be delivering the message of changes details when moving and ensuring when dogs are chipped and registered to ensure their safe return	Council continue to premote Responsible Pet Ownership within the Community. This is done through local events. Council has a Companion Animal Advisory Committee.
				Degs – 247 dogs entered Countil pound with 133 mepounded by an Authorized Officer, 73 brought in by a member of the public and 43 surrendered by their owner.
		Providence is the same section	Dogs: 332 dogs writered Councils pound with 9 RTO. From this 16 dogs were cuthanized but 4 dogs were declared restricted/dangerous so could not be resold.	20 dogs were wultimised but from this 5 were declared dangeroux/restricted and 10 were at the request from the perfer.
Community Education	Promote and encourage residents in relations to importuble pet ownership through a range of stratogies, including regular advertising	Lecrense III Die per capita humber of animals euthanised at Council's pound facilities	Codes: 159 cats initiated Council's provid- From this 67 were outhanisted. Council have been undertaining feral cot trapping within the 1GA. Per tapita is 0.13 cumpanion animals.	Cats – 1.25 cats entered Council pound with 7.3 mpounded by an Authorised Office, 36 brought in by the public and 16 surrendered by their owner. There has been a decrease in the number of cat's euthomsidal being 34 for the reporting period which is a decrease by 36%.
				There has been a significant decrease in the number of compaction agrinals exthanised this reporting period heing dd comrared to 37

Camden Council Delivery Program Six Month Report July to December 2014

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Service
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What is Appearance of Public Areas?

This service aims to keep Camden's public places and amenities to a high standard by proactively managing litter and rubbish, cleaning, roadside landscape maintenance, grafiti and vandalism management.

Report on Delivery Program Success Indicators

Local Service 2.8: Appearance of Public Areas						
Indicater	Measure	larget	January to June 2014	Comment	July to December 2014	Comment
The Community is Satisfied with Council's Role in Appearance of Public Areas	Community Satisfaction Survey	Maintarred or Improved		The next update for this score will be in 2015.	0	This satisfaction score has remained stable since 2011 and through 2013 (6.99). The next update for this score will be in 2013.
Maintenance cycles are completed to approved service fevels	Completion of cycles within agreed service levels	100%	•	Appearance of public areas liave bases maintained to acceptable standard.	•	Appearance of public areas have been maintained to acceptable standarti. Inditator Under Review
Street trees are prosicitively managed within budget	Number of trees aftended to per annum	Maintaneed or improved	•	During the reporting period maintenance works were undertaken on 571 trees.	•	Number of trees attended during the reporting period were 510 rees. The maintenance work was within the allocated budget.

Report on Delivery Program Activities

- the second	Annual China	Redening Linear	Annual Annual Annual	And a desired as the
disson u			STOD SHOT A MUNICIPAL	where is a new line is a set
Public Amenities	Daily clearing of public amenities and repair of Enture and fittings within them	Completion of program	Program completed, amenities were attended on a daily hasis and whenever	Program up to dote, amenities were attended on a daily hasis and

Camden Council Delivery Program Six Month Report July to December 2014

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Local Service 2.8: Appearance of Public Areas	Areas			
Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
			required for special events.	wherever required for special events.
	Installation of street bins at bus stops	Installation complete	New Action – No comment required for this period.	All street bins installed at buc stops in line with budget
Pavement Cleansing	ficuline of periodic chaning of various pavement surfaces in public places	Completion of program	Program completed, selected pavement surfaces were attended regularly and as required.	Selected pavement surfaces were attended regularly and maintained to a high standard.
Litter Pick Up and Removal of Dumped Rubbish	Feriodically picking up litter from along roads, drains and creeks, removal of and rubbish likingally dumped on road reserves or public reserves	Community satisfaction with the appearance of public areas	Scheduled itter pich up completed to programs. Litter and rubbish have been attended to promptly, all scheduled and ad-hoc services completed as per schedules.	Scheduled litter pock up completed to programs with litter pickup attended to generally within 48 lours on ad hoc services requests
General cleaning and repair of park and street furniture, including graffiti removal and vandalism repairs	Attenting bench seats, litter bins, fences, walls, gates, waler bubbles, signs and but shellers, etc. and class, repart or replace them as nonseary. Remove graffit that are found and those reported by the public	Fach and street furniture are functional and available for public use for at least 90% of the time	Scheduled clearing (BBCF), high profiles areas! is on target. Ad-froc cleaning and repairs programs orgoing, as the need areas.	Park furniture program completed and sepended. Scheduled deaming was completed and furniture repains and painting undertaker. Street furniture program completed. Bus Schelters were cleaned and repaired as meded. Street furniture cotimes to be maintained in line with programmed mainterance activities.
	Continence annual constituction program for the Continen LGA Fortpath and Cycleway Network as identified within the Pedestrian Access & Mobility	Annual construction program undertaken	New Action – No continent required for this period.	Footpath and Cyteway program is underway and balance of works programed to be completed this ferancial year

Camden Council Delivery Program Six Month Report July to December 2014

Council's Role	Performance Measure	lanuary to June 2014	July to December 2014
han			
References within the Landscape Garden areas within In the Camden LGA	Community satisfaction with the appearance of public areas	New Action – No comment required for this period	Plans currently being developed
Additional resources to facilitate the provision of attractive, quality apen space within the Council area	Warkforce increase	Program focussed on areas receiving new ar replacement facilities, All identified areas completed.	Vacant possibins have been advertised and expected to be filled in february 2015
Establishment and implementation of public tree asset data have	Database implemented	Requirements for a public tree assol database are currently being investigated.	Work has commerced to trial an assert database in Conquest
fatablishment of a pro-active tree maiolenance program and ongoing budgets	Program established	New Action - No comment required for this period.	Works instructions issued to undertake proaction maintenance in identified incetions.
Mahage public tree assets	Expansion of maintenance program	New Action – No comment required for this period.	Work instructions issued to undertake maintenance of public trees as required
Implement Street Tree Planting program	Program Implemented	New Action – No comment required for this period.	Works instructions issued for new and replacement plantings

Landscape Garden Areas Refurbishment

Activity

Camden Council Delivery Program Six Month Report July to December 2014

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ment and Maintenance of Public Trees

Manage

Attachment 1

Activity	Counstif's Role	Performance Measure	lanuary to June 2014	July to December 2014
	Provision of a ute to facilitate inspections and managing minor works activities	Fesource utilised	New Action - No comment required for this period.	A ute is being utilised for impections and minor works.
	Develop a Misterpian for Candim CBD	Masterplan Developed	New Action - No comment required for this period.	Following an extensive consultation process, the Cantden Town Centre Improvement Package was abopted by Council in November 2024.
	Develop a Landscape Palette for Canden LGA	landszage Paleette adspreed	New Action – No comment required for this period.	The project has been listed for commencentent in mild 2015 due to competing demands for the Camden fown centre improvements and other local parks design priorities,
Landscape Architecture	Install new Welcome to Camben signs	Signs installed	New Action – No comment required for this period.	Matter has been deterred while assessing alternative design options.
	Prepare detailed designs for Narellan Sporting Coregular	Detailed design prepared	New Action - No comment required for this period.	In progress, with the Masterplan adopted by Countil in December 2014 fallowed by community in consultation. Detailed investigations and traffic impact assesiments have been commenced.
	Prepare Landscape Designs for Council's Parts and Reserves	Number of designs prepared	New Action - No comment required for this period.	Additional temporary design resources have been engaged to progress the

	July to December 2014	designs of various parks.	
	January to June 2014		
	Performance Measure		
	Council's Role		
Local Service 2.8: Appearance of Public Areas	Activity		

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Key Direction 3 – A Prosperous Economy

What is a Prosperous Economy?

Financial Prosperity means that people have enough - that they are satisfied with their standard of living and have a balance between their financial and social wellbeing. wellbeing relies on access to education, employment, housing, and a strong and diverse local economy. A strong local economy for Camden is characterised by vibrant town and commercial centres, thriving local businesses, stable and diverse employment opportunities, skilled local residents, infrastructure that supports economic growth, and a thriving tourist/visitor market. The development of a strong local economy is essentially about developing an environment that supports a diversity of business and industry to invest, establish, grow and be sustainable over time.

The economic development and prosperity of Camden is linked with the broader South West region and much of the focus for the Camden area into the future will continue to be working with relevant partners, through the Macarthur Regional Organisation of Councils, on the development of a strong regional economy.

Local Service 3.1 – Economic Development

What is Economic Development?

This service aims to create a prosperous economy by encouraging economic growth and business development in the Camden Local Government Area.

Report on Delivery Program Success Indicators

Indikater	Measure	Target	January to June 2014	Comment	July to December 2014	Comment
The Community is Satisfied with Councit's role in Economic Development	Community Satisfaction Survey	Maintained or Improved		The next update for this satisfaction score will be in 2015.		The next update for this satisfaction score will be in 2015.
The number of jobs in the Camden Local Government Area increases	Employment by Industry	Increasing	۲	No data available at the time of reporting.		No data available at the time of reporting. Indicator Under Review

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Six Month Delivery Program Progress Report - July to December 2014

Local Service 3.1: Economic Development						
Indicator	Measure	Target	January to June 2014	Comment	July to December 2014	Comment
Gross regional product will morease	Gross Regional Product	Increasing		No data aveilable at the time of reporting.	.0	No data available at the time of reporting. The Regional Development Australia no longer receives funding to produce the data. Council will investigate other sources for the data. Indicator Under Review
Report on Delivery Program Activities						

Activity	Council's Role	Performance Measure	isenuary to June 2014	July to December 2014
Economic Development Initiatives	Support economic development through the shared service arrangement with Campbelliown and Wollondilly Councils as part of the Macarthar Regional Organisation of Councils	Partisipation in MACROC	Whilst Coordi remens an active member of MACROC, in the main reconnic development timis thes are actively pursued by Council's Economic Development Officer.	Councif's Economic Development Officer continues to attend MACROC events and participate in discussing potential regional projects and issues, participating in developing and participating in developing and promoting the MACROC Busisees Survey 2014, disgond to monitor business performance and confidence
	Represent Council at Chembers of Commerce meetings	Council is represented at Oxember medings	Council's Economic Development Officer continues to attend Chamber of Commerce meetings and provines a Council update at each meeting	Council's Francetic Development Officer continues to attand Chamber of Commerce mostlogs and provides a Councel update at each meeting. NB: Coancel temporarily withdrew its membership from the Camber Chamber of Connence in September 2014.

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Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
				Economic Development Officer continues to pursue implementation of formomic Development Strategy actuding the distribution of the fectorianic Development Summer 2014 electronic newaletter and monthly electronic communication to a distribute of over 700 stateholders.
			Economic Development Officer controues to parsue implementation of Economic Development Sistersy including participation of our first including participation of a ditabase resorbly communication to a database of over 600 stakeholders.	Cauncel pared the Small Business Friendy Council Poysian in September 2014. As part of this program Council committee to a sense of business improvement initiatives and is required to report to the Offree of the ISPM Small Business Commissioner (10581)
Economic Development initiatives	Implementation of the Economic Development Strainly	Selected priority strategies are implomented	Design and planning commenced for what will be carrient or curver's to "Business Moenth' held in September "Business Moenth' held in September promote a range of bosiness related works and the raining to the Carriedt business community. Some of the eventh include free workshops, scenness and object exclining initiatives almed at assisting our local economy grow and prosper.	on a quarterly basis. Initiatives to be melanemented during the next sharker mentin inicide: Dowlegment and inglementation of an Co-Time Digarbandi Working Group (COWG) Cigarbandi Working Group (COWG) to review and determine policies and accordiances for annull business requests and to implement the SBFC porgram metators, development an online OA anomation policipate and guide for boot austiness corrers, review of the Compliants Management Policy to recide Digator Resolution Services; dereforment of a Bashness Advisory Board – Business Alliance and mplemention of Canden Council's Business Month.

Local Service 3.1: Economic Development				
Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
				Reveach Project, which focused on supporting business and employment growth
				Participetion in the development and implementation of the Adranced Manufacturing Forum.
				Purchase of Economy (D, to provide Course! staff and the community with relevant Comden LGA specific economic fata.
				Provision of economic information and support to small businesses on request
				In September 2014, Camden Council aromoted and provided a range of business related events and training to
				De Camden buseess community in Camden Council's leaugural Buseess Month Program. A total of 533 people
				people attended workshops and/or business advisory services. Council
				worked in partnership with Chambers of Commerce, South Western Sydney
				Business Enterprise Centre,
				WorkCover, NSW Industrial Relations, NSW Business Chamber and the
				Greater Sydney Dighal Enterprise
				Program

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Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
	Establishment of the Camden 1GA Business Alliance	tocal Economic development opportunities are uggenred and created	New Action – No comment required for this period.	Progressing towards the development of a Business Allance: company limited by guarantee. Ingagment of Consultant Monrison low to Develop draft Constitution, Statement of Answere

Camden Council Delivery Program Six Month Report July to December 2014

Local Service 3.2 – Tourism

What is Tourism?

This service aims to promote Camden, attract visitors, provide visitor information, maximise marketing and media communication, develop local tourism products and create employment opportunities through increased visitation to the area.

Report on Delivery Program Success Indicators

Local Service 3.2: Tourisen						
Indicator	Measure	Target	January to June 2014	Comment	July to December 2014	Comment
The Community is Satisfied with Counci's Role in Tourism	Community Satisfaction Survey	Maintaired or Improved	•	The next update for this satisfaction score will be in 2015.		The next update for this satisfaction score will be in 2015.
Utilisation of the regional tourism website is increasing	Hits on website	Increasing	•	Approximate hits on the Approximate hits on the regional transm website is d6.147, an increase of 82% from the previous reporting period.	•	16.41% increase on website visitation on previous period. This is also a 116% increase on the same period from 2013.
Visitors to the Tourism Information Centre &	Number of visitors	Supearou	•	Visitors to the Visitor Information Centre is 1.812. The previous period's figure was unuscally infilted due was unuscally infilted due called Home'. Figuren for the corresponding period were 1.855 meaning the reportable period is comparable with resent wator numbers.	•	Visitation is down 13%. There were 2.81.2 visitions Jun – Dac., visitions Jul – Dac., Although visitation to the Visition Centre Into a decined which is most likely due to the increased use of likely due to the increased use of nonline visitor information, Council In developing a Destination developing a Destination developing a Destination the location and function of the Visitor Cente.
						Indicator Under Review

Camden Council Delivery Program Six Month Report July to December 2014

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notal service sits I durism						
Indicator	Measure	Target	January to June 2014	Comment	July to December 2014	Comment
Tourists are satisfied with the Macarthur Begion visited experience	Tourist setisfaction	Stays the same of improves .	•	All feedback from both the visitors centre and Marathur events have been positive during this reporting period.	•	Council received two complaints regarding at accommodation venue which were addressed with the individual operator and one regarding a dining venue once again it was addressed. Indicetor Under Review

Camden Council Delivery Program Six Month Report July to December 2014

Local Service 3.2: Tourism				
Activity	Council's Role	Performance Meaiure	January to June 2014	July to December 2014
Tourism Product Development and Partnerships	Introduce and improve local trunitom experiences by exploring non-backtonal products and encouraging the bundling of tourism experiences to create a wider variety of things to see and do in the region.	htterate in cooperative projects	Tourism stell continue to work to improve existing product and build new products and packages.	Camden and CampderTtown Councils have released a new Tourism Promotional Vignette promoting the birst of the regions attractions. In 2015 a new campaign titles "The Macanthur Grapheline" focusating on our here attractions and packages such as food and wine, nature and history"
	Additional resources (increased hours) to facilitate local tourism	Workforce Increase	New Action – No comment required for this period.	The Visitor Information Centre is now staffed 7 hours per day weekdays and 6 hours per day on weekends.
Marketing and Prometion	Use Aublic Relations, luranding, trade shows, multiting material and advertising to increase assamess of the area and the superiences offered.	Increased website enquires, increased tour & accommodation bookings.	Website visitation has increased 62% in the last reporting period	Website visitation has increased by 16.41%
		Maintain Level 2 Accreditation	Level 2 accreditation is maintained.	Level 2 accreditation is maintained.
Visitor Servicing	Operate a seven day information service and visitive centre	Visitors increase	Council continues to operate an information and solvice centre for the local area. Valation numbers are down from the previous reporting period. Council will continue to monitor this.	Visitation is down 13%. There were 1,812 vejtors Jun – Jun and 1,578 visitors Jul – Dec. Although visitation to the Visitor Centre has declined which is most likely due to the Intrenation. Council is developing a Destination Management Plan for Camden to recrease Camden's profile as a tourister destination and will review the location and function of



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the Visitur Centre.

Camden Council Delivery Program Six Month Report July to December 2014

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Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
Visitar Servicing	Provide quality and accurate information to potential and current visitors to encourage visitation to the region.	Mormation is current	The Visitors Information Centre continues to provide accurate, current information to visitors.	The Visitors information Centre commers to provide accurate, carrent information to visitors.
	Continue investigating options for the development of a flegorial bilormation Centre.	Council has participated in the exploration of uptions	Example considering options for Visitor Information provision as part of the Cambon Town Centre Enhancement Strategy.	Enumelia considering options for Vision Information provision as part of the Camden Town Centre Enhancement Strategy.
Event Support and Sponsorship	Provide financial and in kind support to organizations holding reverts in Condex that could potentially attract large numbers of spectators/participents from outside the Canden LGA.	Local events are well attended with evidence of Visitus from outside the area.	An alteration of the Tourison Action Plan hurger is used to provide in-Jund and financial support to local events that could potential attract visitors to the area. This has now been incorporated into Council's Events Spensorship Polity.	Council continues to respond to requests to sponsor large scale sporting events with valiation potential at part of the Event Sponsorship Policy.
Group Tour Development	Ran group touts and provide customised tour packages to tour groups.	Increased group four bookings.	Group Tour Bookings have increased from 34 in the previous reporting period to 50 in this reporting period. This represents an increase of 47%.	Group Tour bookings have increased from 50 (km-bm) to 56 Jul – Deci. This is a 12% increase which is considered positive given that December no tours are held due to organisations being buey with functions exc.
Industry Support	Provide strong leadership that can adrecate for small, local operators and be the driving force helping the operator network.	Operators feel order ared, informed and involved	Exumplis Tourism Officer continues to liable with tourism operators in the region and form relationships with new businesses to the area. Positive feeting supported and intermed.	Council's Tourism Officer contexues to Lase with tourism operators in the region and form relatorships with new businesses to the area. Positive feedback has been received with operators feeling supported and informed.

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Local Service 5.45 Tourism				
Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
Deline Pramotion	Continually investigate opportunities for online promotion of fourtism	Improved anline presence	Canden's online presence has been increased with the Macarthur Facebook Page receiving over 6000 links plux the addition of the Macarthur Instagram page aforking torsis and velocis to there photos and stories through social media.	Council's new website has increased the online presence of Camden specifically and the Mucardhur website coefficients to increase in visitation. The Macardhur Esceboot page now has over 7000 likes.

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Local Service 3.3 – Management of Significant Places

What is Management of Significant Places?

This service aims to maintain existing significant places (localities or townships), create new places, foster place identity and plan future direction of significant places.

Report on Delivery Program Success Indicators

Local Service 3.3: Management of Significant Places	t Places					
Indicator	Messure	Target	January to June 2014	Comment	July to December 2014	Comment
The Community is Satisfied with Council's Role in Management of Significant Places	Community Satisfaction Survey	Maintained or Improved		The next update for this satisfaction score will be an 2015		The next update for this satisfaction score will be in 2015
The community is actively engaged in planning for places	Percentage of planning processes for 'significant places' that had resident angagement processes	Stays the same or increases	•	All planning and new or amending development control plans include a community exhibition process which allows the community to comment	•	All planning and new or ameerding development, control plans include a community exhibition process which allows the community to comment significant infractructure works are also subject to angolid consultation processes. Indicator Under Review

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Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
Place Strategies and Development Controls	Council develops appropriate strategies and development controls for the agnificant places and town controes throughout the IGA lawing regard for the unique and different coles these places have	Appropriate trategies and development controls are in place for significant places	Development Controls exist for all significant places in the Camden DCP, These Controls are reviewed as necessary.	Infrastructure assues around significant palcen have been programmed to be further eventigated in 2015
Place Strategy	Review of Council's approach to implementation and monagement of places	Stratege Development	New Action - No comment required for this period.	Infractructure and decipy issues around significant pisces have been programmed to be further investigated in Sec 2015
	Undertake review of Canden Town Centre Strategy	Completion and adaption of revised Canden Town Centre Strategy	In April 2014 a Study Brief was prepares to undertaike a review of the Carriedon Town Centre Strategy. Quotations were sought from 5 finms. In June 2024 18A Ubban were engaged to undertate the study with a time frame of 12 weeks.	An overall town Centre Improvement Program has been endorsed by Council in Nevember 2014, following an extensive consultation program, while the IBA study has continued to assess various planning and economic baues.
Canden Town Centre Strategy	Conduct a Strategic Review of Camden Town Centre	Strategic Review conducted	New Action – No comment required for this period.	An overall town Centre Improvement Program has been endorsed by Council Program has been endorsed by Council Inflowing an extensive contribution program, while the JBA attudy the contributed to assess various, planning and economic Issues.

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Local Service 3,3: Management of Significant Places	nificant Places			
Activity	Council's Role	Performance Messure	January to Jurse 2014	July to December 2014
		Preparation and	Council has responsibility for many property assets in the Camden Lid. With expected changes in the coming years, a study brief has been prepeted with the aim of brief has been prepeted with the aim of brief has been presed.	A comprehensive asset management mprovement plain has been prepared, recluting inventory and condition data, systems, resources, processes and tirredines.
Significant Places Maintenance Program	Carefully maintain significant historical and cultural areas, precincts and buildings that are within Council's ownership	management and realitenance plans for properties owned by Council	opportunities and constraints of each of the assets identified and to develop will inform options and recommendations to manage the	Campbolltown Crontil have been engaged to undertake a comprehensive review of existing building assets
			future of arch of these assets. This study will be undertaken as the next reporting period	lieritage implications will be considered as well as part of developing a specific Asset Management Plan.
	Undertake repairs and external works to Materia ak per herritage report	Reparts completed	External repair works have been completed to Macana	Roof reparement programmed for 2015/16 as part of the CRP program
Dran Park Town Caritra Governanca Arrangrosent	Assist in taveloping a governance model that supports a higher level of amendy for Oran Part Town Centre	Gavernance Model Adapted by Council	The Community Management Scheme was adopted by Council a tits Ordinary Council meeting 13 May 2014	Financial modelling in progress for further cantideration of budget implications.
Camden Town Centre Works Program	Continued consultation and investigation of the staged implementation of the Camten Town Centre Strategy	Consultation is ongoing	Council has developed a concept plan for Argyle Street building on the traffic and transport study. Incorpeth includes traffic light, footpath widening, muterials and famiture. Council will commence public consultation in the next reporting period.	Consultation completed, and the preferred Camtion Town Centre Works Program and centralik location were adopted by Council at its meeting at 35 November 2014.

Camden Council Delivery Program Six Month Report July to December 2014

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Key Direction

What is Effective and Sustainable Transport?

Effective transport underpins all aspects of an accessible and functioning place.

Transport impacts on the health of the natural environment and the health and wellbeing of people able to connect with their community and services. It impacts on the effectiveness and amenity of the urban environment and on the viability and growth of the local and regional economy

An accessible Camden means that people are able to travel easily within their own local area and are effectively connected to the wider Macarthur and metropolitan regions.

Effective and sustainable transport for Camden would include affordable, convenient and integrated public transport that is a viable choice over private vehicles; infrastructure that enables and encourages healthy forms of transport such as walking and cycling; safe and uncongested roads; and support structures that enable public and private transport systems to operate effectively, including interchanges, traffic management and parking.

Local Service 4.1 – Transport Options

What is Transport Options?

This service aims to investigate, promote and deliver mass public and private transport options and alternative modes of transport.

Report on Delivery Program Success Indicators

Indicator	Measure	Tarpet	lacuary to June 2014	Comment	July to December 2014	Contiment
The Community is Satisfied with Council's Role in Transport Options	Community Satisfaction Survey	Maintained or Improved	•	The next update for this satisfiestion score will be in 2015.	•	The next update for this substaction score will be in 2015.
New cycleways and paths continue to be constructed	Number of new cycleways and paths constructed	Greater than previous year	•	A total of 3,950m new poth and cycleways constructed in the Canden GLA mainly in new development areas	•	Shared path constructed: 500m on Oran Park Drive; 250m in Spring Farm Riverside; 7,2km on Camden Valley Way. Indicator Under Review

Camden Council Delivery Program Six Month Report July to December 2014

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Indicator	Wessure	Target	January to June 2014	Comment	July to December 2014	Comment
- Slae Patrs - Slae Patrs	Projects are meeting specified timeframes.	N.	•	Little Sandy Bridge shared path completed on 24 April 2014 450m shared path in Li2 Kennohan Drive completed in Jane 2014	•	Richardson Road Bicycle Crossing under design. Indicator Under Paview
Identified projects are completed as	frojects are meeting specified timeframes	406	•	In the reporting period the following works were completed: • Mucartius Road - near Burrawong Crs was reconstructed including new keth and gutter • Hartley Drive southern carriagoway was reliabilitated between Sedgerich St and Anacc Pde • Greendale Road stage 1 section of road was reconstructed reconstructed reliabilitated near Ruragorang R4 and resulterne R4 • McCrea Drive was reconstructed including keth and gutter rear Courper Drive	•	Alina Road recunstruction completed, while investigations and designs are projects. The program is entracts and is being clocky minitured to identify delays in projects manue key projects. Indicator Under Review

Camden Council Delivery Program Six Month Report July to December 2014

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Local Service 4.1: Transport Options				
Activity	Councit's Role	Performance Measure	January to June 2014	July to December 2014
	Seek grants for extension of cycleways and paths and implement successful grant programs.	Kilometres of new footpaths and cycleways delivered through grant funding	A Memorandum of Understandling is being circuted for the Australian Rotanit Garden Recreational Trail	Funding secured in July for 2024/35 for bicycle crossing on Rutharicson Road
Cycle ways / Path Natwork Extension	Cycling Advisory Group	Group established and meetings are held quarterly	Cycling Advisory Group reict in February and May 2014	Cycling Advisory Group met in August 2014
	Maintain an updated Bike Plan for the Camden 16A	Hike Plan is current	Bile Plan 1996 under revew. 1996 maps digitised and uplcaded to webpage together with dedicated Cyrding page	Grant submission to HMS in October secting funding to undertake revised plan in 2015/16
	Lobby State Government for the upgrade of State Roads including: Canden Valley Way Monthern Road Martinen Road Beingely Read Beingely Read	Number of requests to State Government to upgrade State Roads	Ongoing liaison between Council and RMS for Nanelian Read Upgrade, Northern Road Upgrade and Bringelly Roud Upgrade	Chigolog liaiteo between Council and BMS for Narellan Road Upgrade, Korthern Road Upgrade and Bringelly Soad Upgrade. Councils undertaking detailed truffic assessment of the Marellan Sports Hoad Upgrade.
Names and Scotler and Scotler	Licbby State Government for greater access to public transport and an increase in the variety of public transport options	Number of opportunities taken to labby the State Government	Engoing liaison between Council and State Government for various public transport access and options.	Ongoing Haison between Council and State Government for various public transport access and options, in particular in Oran Park / Turner Rnat precints.

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Activity			Regional Transport Network			But Stop Accessibility
Council's Role	Road devigent to be Finalized for the fallowing: Camden Bypass Intersection Fichardson Road and Link Road	Coordinate discussions with the Department of Plasming and Landscom to implement funding arrangements and project delivery for the construction of the Link Road between Fiderule and Spring Farm			Provide assistance for the construction of major infrastructure Roads and Rail within the LGA	Implement program of works for Bus starts within the IGA to complies with the requirements of the Disability Discimination Act (DDA) and embance
Performance Measure	Partnership entered into with the State Government	Funding artaagements Implemented			Infrastructore is delivered in a umely fashion	Percentage of bus stops correliant
January to June 2014	Both Camden Appass Intersection and Richardson & Link Road construction are due for completion on 19 August 2034.	Construction is currently underway	Origanis liaison between Council and Camden Valley Way Upgrade contractor.	Cingoing liaboro between Council and the South West Ruil Link contractor and Transport for NSM.	During the reporting periad, Council has responded to the announcement of coth the 2 ²⁴ Systery arport at Budgery's costs and the potential activities of the South West Rail lavit to Nareflan, Land has been demitted for long term future inhastructure needs for the Canden LGA in response to these amouncements.	82.5% of bus stops complaints except tectile indicators investigation of tactile indicators undervaiv.
July to December 2014	Weeks completed, finalisation of payments in progress.	Phoject complete in August 2014		Ongoing liaison between Council and Camden Valley Way, Upgrade	contractor.	Programs has commenced and expected to be completed by the next reporting period

Camden Council Delivery Program Six Month Report July to December 2014

Service 4.1 Transport Options Activity Councit's Role Performance Measure Activity Councit's Role Performance Measure January to Jame 2014 Bus Stop Accessibility Transvay Onive - Construction of an indented bus Construction conjplete Indentation as part of the Norellan fead
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Local Service 4.2 – Road Safety

What is Road Safety?

This service aims to ensure our road network is safe and accessible for all road users including pedestrians, we are connected by safe alternative transport mechanisms, cycleways and paths and are educated on road safety issues.

Report on Delivery Program Success Indicators

Indicator	Measure	farget	January to June 2014	Comment	July to December	Comment
the Community is Satisfied with Council's Role in Road Safety	Community Satisfaction Survey	Maintained or Improved	•	The next update for this satisfaction score will be in 2015.	2014	The next update for this satisfaction score will be in 2015.
The number of recorded road accidents (fatal and non-fatal) per 1000 population reduces	Number of recorded road accidents per 2000 population	Reduction	•	2011 - 4.16 per 1000 population (251 crashes; 60,546 ERP)	•	2013 – 4.05 per 1000 population (259 crashes, 63,248 ERP) Significant reduction in casualty crashes

Activity		Road Safety Strategy	
Council's Role	Drink drive prevention - editation and awareness programs	Slow Down - Speed awaremers programs	Memorandum of Understanding (MOU) with Cannalen Politie for a weekly reporting and management system for traffic issues within the LGA
Performance Measure	3 programmed campautus per year for drink driving, Slow	3 programmed campaigns per year but driving Slow	Autora gail raque y lessow
January to June 2014	Council continues to avork with Camden Highway Varod to reinforce local operations and reduce speed and drink support bits are ran in local rewespapers in luse for 2 weeks Council will centimus to support enhanced enforcement programs through local advertising and some staff support	Councel continues to work with Canden Highway Patrol to reinforce local operations to reduce speed. Reporting between Council and Patice continue with the aero of enforcing speed issues and investigation as appropriate advertising will assist in promoting local advertising will assist in promoting local completitiown City Council is currently under development. This will target speeding across the Macarthur region with a combined approach.	Reports continue to be sent and received. Weekly reports are sent by Council to Police.
July to December 2014	CISO continues to work with Camden HVP to invitatore load operations to reduce speed and drink driving. This is including provision of resources and detectising trunsts to contride with local operations	The SMART Traffic Offenders Program and Launchied in October 2014 and two sessions have been held to date	Reports continue to be sent and received. Weekly reports are sent by Council to Police.

Report on Delivery Program Activities

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Activity	Council's Aule	Performance Measure	January to June 2014	July to December 2014
Learnier Driver Programs	Brives for learners in Mararthur - log Book flum, in parthership with Campbelltown and Wollondilly Councis - 7 events held per yest	Number of participants	2 daytime events and 2 might time events were held during the reporting period.	2 daytime events and 1 night time avers, were held during the reparting period
	Graduated Lucessing Scheme Workshops for parents and supervisors of learner drivers – 2 workshops per year	Number of Workshops held	A workstop was held on 16 April 2014, with 12 plarents or supervisions of feamer drivers attending. The next workshop will be held in August 2014.	A workshop was held in August 2014
Occepant Restrains Fitting and Checking	Five fitting and checking days conducted per year	Number of restrainds fitted or sheeked	2 child restraint fitting and checking arrays have been held in the reporting period with over 52 restraints fitted and / or checked. Schedding has been completed for the 2014/15 financial year, with Council committing to: holding another 4 fitting and checking days within this timeframe.	Fitting and checking days held on 4 September and 4 December with a total of 54 which chang their child restraints fitted and/or checked
School Programs	Sthool Salety Program to carry out engineering, education and enforcement with schools as scheduled	Activities conducted as scheduled	The program was held at Planetlan Vale Public School, Curranes Hill Public School and Cobletty Public School in the responsition and Cobletty Public School Mount Januan High School and Mount Januan High School and Leppington Public School. These are currently under review and will go before LTG.	The School Safety Program continues to be rolled out to schools in the Camdes LGA. Changes have been made to facilities at Cobolity PS and Mount Annan (PS and Mount Annan PS and Mount Harriegton Park PS.
	Drive to Stay Alive - road safety programs held in high schools	Program Conducted at 4 high stheols per year	Programming for the 2014 year was conducted within the reprint gention All 4 actionsh have been confirmed and the program will be collect out between fully and December 2014.	The program has been run in all target bigh schools for 2014 during the reporting period.

Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
Blike Safety Education	Conduct bike safety at Comden Pay day school to promote appropriate helmet use, road rules, and ensure the safety of young drivers	No of programs held	The Bike Course was not held at Camtien Play Day in May, Continuing investigation is being undertaken to conduct houre programs at the LANES facility.	Program to be held at Camden Flay Day in 2015.

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Local Service 4.3 – Local Traffic Management

What is Local Traffic Management?

This service aims to proactively manage local traffic matters such as parking, traffic calming, pedestrian safety and signage. In doing so the service ensures the local traffic network is safe and functional.

Report on Delivery Program Success Indicators

Local Service 4.3. Local Traffic Management						
Indicator	Measure	Target	June 2014	Comment	July to December 2014	Comment
The community is satisfied with council's Role in Local Traffic Management.	Community Satisfaction Survey	Maintained or Improved	•	The next update for this satisfaction score will be in 2015.	•	The next update for this satisfaction score will be in 2015.
Cultitandery, Traffic Committee recommendations have timeframes which are being met.	Insplementation of recommendations within specified timeframes	teos	•	100% of recommendations achieved	•	95% of recommendations achieved Indicator Under Review
The number of recorded road accidents (fatal and non-fatal) per 1000 population reduces	Number of recorded road accidents per 1000 population	Reduction	•	2012 - 4.16 per 1000 population (251 creshes; 60,546 ERP)	•	2013 – 4.09 per 1000 population (259 crathes; 64,748 fillp) Significant reduction in casualty crashes Indicater Under Review
Successful completion of Black Spot funded projects	Projects completed	%00T		No Black Spot funded projects in 2013/34	•	Two Bluck Spot projects funded on Raby Road and Cut Hill Road Indicator Under Review

July to December 2014	All but one new rocommendation completed on time.	Design underway for fitchardson bicycle refuge and Welling Drice pedestrian refugit.	Priosity construction program commenced. 50% of 2014/15 works completed in reporting period	Three funding applications submitted for 2015/16.	Design completed for Raby Road project. Works commenced on cut hill Road project.	100% of applications processed within 2 days or receipt:
January to June 2034	All new recommendations completed co	D Construction completed for Cld Hume Highway Bas Stop enhancements, outside Camden South Primary School	Profestrian Access & Mobility Plan 60 (PAMP) completed in June 2014	No Black Spot grojects in 2013/14. In	0 No illact Spet projects in 2013/14	100% of applications processed within 2 days or receipt.
Performance Measure	Percentage of recommendations completed on time within 2 months of approvals	Detign programs are completed and implemented to time and all relevant specifications	Updated plan & Grant Funds received	Grant lunding & received for identified black spots	Works are implemented on time and to budget	Applications are processed within 2 working days of receipt
Councit's Role	facilitate the operation of the Local Traffic Committee - act as Secretariat, manage and implement the Committee's recommendations	Design and unplementation of parking and traffic management facilities	Plan preparation & implementation auccessful grant program	klonstfration of black spots, secure handing for	tremedial works and undertaken works according to funding recoved	Nanagement of utilities works, special events and disruption from construction works
Activity	Local Traffic Committee	Design and Construction	Pedestrian Access & Mobility Plan		Black Spot Funding Program	Public Road Management Activities

Report on Delivery Program Activities

Supporting Documents for the Ordinary Council Meeting held on 12 May 2015 - Page 195

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Activity	Council's Role	Performance Measure.	January to June 2014	July to December 2014
Maintenance and Replacement of Signs and Line Markings	Regularly inspect all signs and line markings and program necessary replacement/re-instatement to ensure they always meet minimum required standards for the selety of road users	100% of program completed on time	This action has not yet commenced.	This action has not yet commenced.
Public Road Projects	Installation of traffic intersection Aghting at Mount. Annan Drive & Roce Drive	Installation complete	Cyclic mainterance was conducted and completed on time.	Cyclic maintenance was conducted and completend on time.
Camden Deck Car Park	Design a decked car park for the Camden CBD	Design Completed	New Action – No comment required for this period.	Councel approval to progress with design of the Calery Street location in November 2014, following an extension consults licin process. Programmed for definition process.

Local Service 4.4 – Construction and Maintenance of Local Roads, Footpaths and Kerbing

What is Construction and Maintenance of Local Roads, Footpaths and Kerbing?

This service aims to construct, upgrade and repair Camden's roads, footpaths, kerbing, drainage, cycleways, carparks and traffic management equipment.

Report on Delivery Program Success Indicators

Indicator	Measure	Target	January to June 2014	Comment	July to December 2014	Comment
The Community is Satisfied with Counce's Roke in Contraction and Maintenance of Local Roads, Footpaths and Kerbing	Community Satisfaction Survey	Maintained or Improved		The next update for this satisfaction score will be in 2015.	0	The next update for this anticlaction score will be in 2015.
The condition of local (Council Owned) roads	Department of Local Government IDMM2006 condition rating	Maintained or Improved		Data is not available for the lanuary to lune period.		Data is programmed for collection between February and April 2015.

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Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
Bridge Maintenance	Conduct annual inspections on bridges, in accordance with the adopted bridge inspection realme and comainte all resulted tailow up actions	All follow up actions completed	Armual inspection program not completely inspection program not due 2014/15 part of the Aoests Revaluation Program. Follow up actions from previous inspections are to be corned out 14/15 CIBP Bridge renewals program.	Condition rating programmed for 2015 in accordance with the Asset Improvement Plan Bridge maintenance works continuing.
		Condition rating stays the same or improves	Condition rating is unable to be reported as new data is unavailable in this period. New data will be available in the 2014/15 financial year.	Condition rating programmed for 2015 in accordance with the Accet Improvement Plan
	Overk and assess the condition of roads and kerb & guitter once a year, program reconstruction and	100% of program completeed	Maintenance Programs completed.	Reconstruction and maintenance program is continuing
Roads and Kerb & Gutter Maintenance and Reconstruction	other necessary work to ensure all roads are available for public use with minimum interruptions	Condition rating starys the same or improves	Condition rating is unable to be reported as new data is unwailable in this period. New data will be available in the 2024/15 financial year.	Condition rating programmed for 2013 in accordance with the Asset Improvement Flan.
	Community infrastructure Farewal Program - road resurfacing and keeb and gutter replacement programs.	Frogram completed to time- and budget	Road resurbcing and kerb and gutter program 100% completed	Road resurfacing in line with works programs, keth and gutter program under construction and espected to be completed by the end of the financial work

Activity		Increase in r contrinued u	Reads and Kerb & Gutter Maintenance and Reconstruction Project near projects
Councit's Role		the reases in maintenance required as a result of contrinued urban development	Project management of dusign and construction for velected road upgrade and new infrastructure projects
Performance Measure	Maintenance programs sugnificad	Condition rating stars the same or improves	Facilities provided to Council's requirements within agreed time/rames and budgets
January to June 2014	Program on Larget for completion at end of year.	Condition rating is unable to be reported as new data is unswallable in this period. New data will be available in the 2014/15 financial year.	Design of Springs Road stage 2 has twon completed Strentight of U.R. Kernoham Dmod between Camden Bippass and Lodges Road has been completed Road has been completed Concept designs for upgrade of the intersection at Richardson Road and metresction at Richardson Road and completed for review by the ITA.
July to December 2014	Program on target for completion at end of year	Condition rating programmed for 2015 in accordance with the Asset Improvement Plan	A contract has been awarded for the underground astallation of existing overhead high voltage and tracomission power in Springs road Spring form. These works are proposed to be undertaken hogether instit Springs Boad Stage 2 tetban Voggrade. The Vihaan gugrade works and undergrounding of power were scheduled for completion approver were scheduled for completion approver were scheduled for completion approver were scheduled for completion approver were scheduled for completion after current cohert installation works by Lithan Growth and the reoppring of HickardSon Hoad, the avoid two major road cohert works have subsequently delayed the Springs Road Urban Upgrade of Spring Road were click for full orded covers. The delay to the complete the works with a lane docure complete the works with a lane docure

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Activity	Council's Role	Performance Measure	January to June 2014	July to December 2014
	Additional resources to respond to road real-tensors regulements in order to provide quality, safe roads.	Workforce Increase	2 additional resources were recruited addin the reporting period to assist an the mantenance of roads and verges.	Staff Jecturited manuference engoing
New Roads Construction	Macartiur Road traffic management improvements to allow reads to landle increased traffic volumes anticipated from surrounding development	Traffit management Improvements completed	Design for tappade of the roundabout at the interaction on Merina Drive and Richardson Road lias commenced in preparation for consultation with services authorities and focal residents.	Services incriting and potheling works have completed for the Morino Dious proundebout project. Electrical designs reviewab power liens and street lighting, and the design to relevant Tehtia aaeth have commenced. Conceptual design for upgrade of the intersection of Canden Valley Way and Maranthar Road has completed. The notational them signalised treatment has been submitted in BMS for approval. Services investigations and utility assessments have commenced
	Purchase of equipment required for the surveying of sites in order to facilitate design planning.	Equipreent is acquired	Council accepted the quotation for a Total Station on the 21st February 2014 and received the equipment in early March. The Total Station has then in successful operation for 4 months.	Project complete.
	Additional resources to laciitate surveying works websit	Mortéorce murease	During the reporting period Council appointed a Surveyor and Survey Assessme	Increased resources have continued to support a range of services for the community and construction projects.

Camden Council Delivery Program Six Month Report July to December 2014