WILLOWTREE PLANNING



20 June 2023 REF: WTJ22 - 224

Robert Walker - Senior Development Assessment Planner Penrith City Council 601 High Street Penrith NSW 2750

RE: REQUEST TO AMEND DEVELOPMENT APPLICATION AND RESPONSE TO REQUEST FOR ADDITIONAL INFORMATION- DA22/1172

PROPERTY AT 657-767 MAMRE ROAD, KEMPS CREEK (LOT 10 APPROVED UNDER SSD 9522)

1. INTRODUCTION

Dear Robert,

Reference is made to the current Development Application (**DA22/1172**) under assessment by Penrith City Council (Council), for the proposed construction of a Warehouse and Distribution Centre for Probiotec Limited's future operations at Future Lot 14, 657-767 Mamre Road, Kemps Creek (Subject Site). The purpose of this letter is to request amendments to the current Development Application, as a result of the request for additional information (RFI) received from Council, dated 23 May 2023 and subsequent meetings held with Council. In addition, this letter provides a response to those matters raised by Council.

The proposed amendments seek the relocation of a section of the Open Space Edge Road to within the REI Public Recreation zoned land and replacement with a shared pedestrian and cycle pathway and resultant expansion of the proposed Warehouse and Distribution Centre at the Subject Site. The proposed amendments to the Open Space Edge Road will provide for improved road infrastructure connection within the Yards Estate and the wider Mamre Road Precinct, as well as facilitate the increase of industrial area dedicated for employment generating purposes.

The Structure of the Planning Statement is as follows:

•	Section 1	Introduction
•	Section 2	Discussion

Section 3 Proposed Amendments

Section 4 Response to Additional Information Request
 Section 4 Compliance with Legislative and Policy Framework

Section 5 Likely Impact of Development

Section 6 Conclusion

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Proposed Amendments to DA22/1172

Future Lot 14, 657-769 Mamre Road, Kemps Creek



This Planning Statement is accompanied by the following documents:

•	Appendix 1	Amended Architectural Plans
•	Appendix 2	Cost Summary Report
•	Appendix 3	BCA Compliance Statement
•	Appendix 4	Bushfire Statement
•	Appendix 5	Ecological Advice Letter
•	Appendix 6	Email Correspondence with Council
•	Appendix 7	Landscape Plan
•	Appendix 8	Landscape Statement
•	Appendix 9	Operational Management Plan
•	Appendix 10	Traffic Statement
•	Appendix 11	Updated CGIs
•	Appendix 12	Updated Civil Plans and Design Report
•	Appendix 13	Fire Engineering Letter of Support
•	Appendix 14	Green Travel Plan
•	Appendix 15	Air Quality Statement

Proposed Amendments to DA22/1172 Future Lot 14, 657-769 Mamre Road, Kemps Creek



2. DISCUSSION

The Mamre Road Precinct Development Control Plan 2021 (MRPDCP) was released in November 2021, providing detailed planning and design guidelines to support the planning controls of the State Environmental Planning Policy (Industry and Employment) 2021 (Industry and Employment SEPP) for new development with the Mamre Road Precinct (MRP).

Section 3.4 of the MRPDCP contains a Road Network Hierarchy Map (**Figure 1**) which includes the provision of an Open Space Edge Road. The Open Space Edge Road was proposed to connect from the Collector Industrial zone traversing down the north and western boundary of the Subject Site, providing vehicular access to the public recreation areas and the future employment service hub along the western boundary of the Precinct.

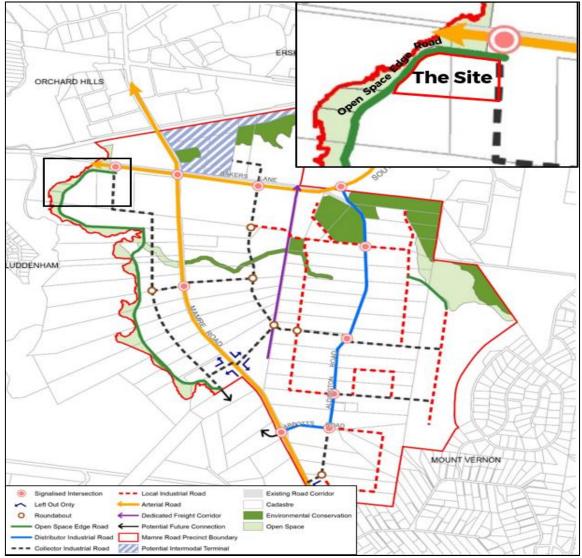


Figure 1: Road Network Hierarchy Map (Source: Penrith City Council, 2023)

Proposed Amendments to DA22/1172

Future Lot 14, 657-769 Mamre Road, Kemps Creek



Upon further investigation, potential conflicts between the Open Space Edge Road, the approved road network design under **SSD-9522**, and the future Southern Link Road intersection have been identified.

The investigations have concluded that the future alignment of the Open Space Edge Road, if constructed, would conflict with the future left turn slip lane from the North-South Collector Industrial Road, northbound to the SLR WB lane. Accordingly, Ason Group have advised that the full extent of the Open Space Edge Road must end at the proposed turning head.

Figure 2 below illustrates the potential conflict should the full extent of the Open Space Edge Road be constructed.

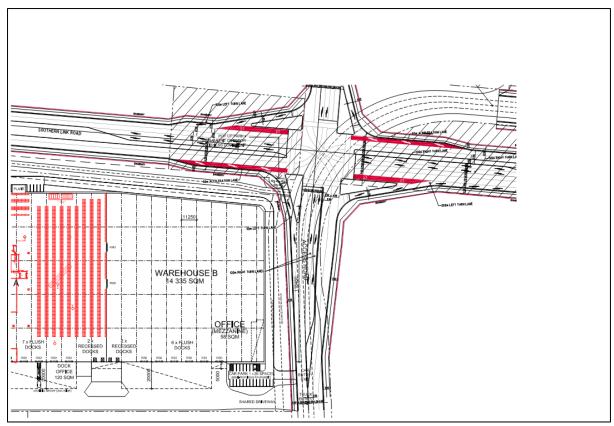


Figure 2: SLR Overlay (Source: Altis Frasers JV, 2023)

As such, a meeting with Council was held to raise these issues and propose that a portion of the Open Space Edge Road be relocated and replaced with a shared pedestrian and cycle pathway.

Following the meeting, Principal Planner Kathryn Saunders issued an email (**Appendix 6**) to the applicant on 5 May 2023, advising Council's view on the matter and included matters requiring attention for the possible amendment to the Open Space Edge Road.

TABLE 1 below outlines the matters required by Penrith City Council and commentary against each matter.

Proposed Amendments to DA22/1172 Future Lot 14, 657-769 Mamre Road, Kemps Creek



TABLE 1. PENRITH CITY COUNCIL COMMENTS

Comments

8. Should the Probiotec DA be amended, the following is to be addressed/provided:

Confirmation of the development description is to be provided in an amended SEE. The development should include construction description dedication (subdivision) of the open space edge road and continuance of the share pathway north and north-east connecting to the approved north-south internal industrial road. The share path is to be 3.5m wide (refer MRP DCP section 3.4.3, Control (10) p.51) and is to be sufficiently designed to enable its use by vehicles for access/emergency vehicle/maintenance reasons. Civil plans and sections are to be provided identifying alignment with Council's specifications and the MRP DCP. Sections are to demonstrate that access is practical to the future open space from the road and road's share path. Sections are to include levels and dimensions informed by a survey.

This Planning Statement is a comprehensive document detailing the proposed amendments to the development and Open Space Edge Road.

The development description, inclusive of details of the construction and dedication of the Open Space Edge Road and continuation of the shared pathway, is provided within **Section 3** of this Statement.

As per the Architectural Plans (**Appendix 1**), the shared pathway is 4m wide and has been sufficiently designed to enable emergency and maintenance vehicles to use the path when necessary.

Civil Plans and Sections are provided within **Appendix 12**, identifying alignment with Council's civil specification and the MRPDCP.

(b) Strong consideration is to be given to extending the proposed culdesac toward north in line with the Probiotec office, which will also allow light vehicles to exit onto the road and not into a cul-de-sac and will also provide a street frontage to the office as is required by the MRP DCP. This recommendation will be included in Council's RFI.

As a result of the expansion of the warehouse, the main office has been situated closer to the cul-de-sac, providing an improved presentation to the street and improved opportunities for passive surveillance. Relocation of the cul-de-sac to the north would compromise the ability of the proposed development to provide optimised traffic movement through the carpark and will minimise opportunities for landscaping within the setback which would contravene Control 3.4.1 (9) of the MRPDCP. In addition, it is noted that light vehicle entry off the cul-de-sac is an operational

Proposed Amendments to DA22/1172

Future Lot 14, 657-769 Mamre Road, Kemps Creek



TAB	LE 1. PENRITH CITY COUNCIL COMMENTS		
Con	nments	Comment	
8. S	hould the Probiotec DA be amended, the following is to	be addressed/provided:	
		requirement of the intended end user and as per this control, access points must consider the end user operations.	
(c)	The edge road is to be provided with passively irrigated street trees and lighting as detailed in the MRP DCP.	As per the Updated Landscape Plans within Appendix 7 , the portion of the Open Space Edge Road still proposed will be provided with passively irrigated street trees and lighting.	
(d)	No initial objection is raised by Council in relation to the proposal to locate the northern portion of the extended share path within the RE1 zoned land along the northern boundary of the probiotec building. No objections are raised initially, in relation to amending the probiotec building to extend north into the subsequent 'surplus' IN1 zoned land.	Noted.	
(e)	The amendment package is to include detail confirming if local development contributions apply/or have been discharged to any increase/amended NDA as a result of amended development footprint.	No local contributions have been imposed on the proposed development to date and would form a condition of consent. The proposed amendments would not impact any contributions charged under SSD-9522. As identified in Figure 2 of the Mamre Road Precinct Development Contributions Plan 2022, the Subject Site and surrounding estate are excluding from the Contribution Plan and a VPA has been executed under SSD-9522 for the estate.	
(f)	It is raised that a MOD to the overarching SSDA consent may be necessary to facilitate amendments, noting the consent approved a GFA maximum, subdivision/lot layout, levels, stormwater design and edge road lot. DPE may be able to assist in confirming. Legal advice may assist.	It is our view that a modification to SSD-9522 us not required. Further discussion is provided within Section 3.4 .	
(g)	PCC will not support any offset of the construction costs of this infrastructure either through the costs associated with the acquisition of the land, or by other means. The open space edge road within the DCP is a local road not covered by the executed planning agreement or by the MRP Contributions Plan (as it	Noted.	



TABLE 1. PENRITH CITY COUNCIL COMMEN	
Comments	Comment
8. Should the Probiotec DA be amended, t	
applies to adjacent sites) and thus is proponents as development occurs. Pothat the negotiated outcome (reduce edge road and relocation of share pathocally, will address the undesire outcomes of connecting the edge road road, noting also the impact of the fullocation).	CC understands ed extent of the th into RE1 zone able interface I to the collector
(h) As has been discussed, it is strongly that Altis/Fraser and GPT jointly engage produce a design for the ultimate operoad which traverses the two sites interim and ultimate design for its in the east-west local industrial road (whead. Plans shall also indicate the (tear drop or mountable island) are round-about in this general local indicate interim turning heads at bour for GPT and Altis/Fraser sides.	produce concept Civil Plans for the ultimate open space edge road. The Civil Plans provided at Appendix 12 demonstrate the interim (tear drop) and ultimate the interim to an ultimate the interimate th
(i) Amended/addition material is to be portal in one package. PCC will confi and refer amended material to Sydne and to our internal traffic, assets, enging planning teams once received. Sydrological been briefed and are aware of the discussed. It will be important to enand location of the shared pathway acceptable to Sydney Water.	proposed amendments. The proposed shared pathway has been specifically designed and located to reduce environmental and amenity impacts.
(j) Any amended design under DA demonstrate compliance with setbac requirements, canopy targets and p requirements as per the DCP.	ks, landscaping been specifically designed to ensure
	development having regard to the applicable controls has been provided within Section 4.3 .

Proposed Amendments to DA22/1172 Future Lot 14, 657-769 Mamre Road, Kemps Creek



3. PROPOSED AMENDMENTS

The proposed amendments seek the relocation of a section of the Open Space Edge Road to within the REI Public Recreation zoned land and replacement with a shared pedestrian and cycle pathway and resultant expansion of the proposed Warehouse and Distribution Centre at the Subject Site. The proposed amendments to the Open Space Edge Road will provide for improved road infrastructure connection within the Yards Estate and the wider Mamre Road Precinct, as well as facilitate the increase of industrial area dedicated for employment generating purposes.

3.1 AMENDMENTS TO PROPOSED WAREHOUSE AND DISTRIBUTION CENTRE

The proposed amendments include the expansion of the Warehouse and Distribution Centre as a result of the surplus industrial zoned land provided by the relocation of the Open Space Edge Road to within the RE1 Public Recreation zoned land. The proposed amendment has been designed with consideration to the MRPDCP and the additional requests provided by Council within their RFI. Further details are provided within **Section 5.3** and **Section 4** of this Statement.

TABLE 2 below provides a detailed comparison of the development particulars as amended to that originally proposed.

TABLE 2. UPDATED	TABLE 2. UPDATED DEVELOPMENT STATISTICS				
Development Element	Previous Proposal	Amended Proposal			
Site Area	Proposed Lot 13: 51, 693m² (Residual Lot)	Proposed Lot 13: 51,693m2 (Residual Lot)			
	Proposed Lot 14: 50,234m² (Development Site)	Proposed Lot 14: 58,655m ² (Development Site)			
	Total: 101,927m ²	Total: 110,348m²			
Total GFA	29,768m²	35,963m ²			
Building Height	13.7m	14.6m			
Car Parking	216 carparking spaces	250 carparking spaces			
Landscaping Area	395 trees resulting in 9,195m² (or 18.2%) canopy cover.	383 trees resulting in 9,624m² (or 16.4%) canopy cover.			
Pervious Area	8.22%	15%			
Cost of Works	\$27,747,091 (excluding GST)	\$48,245,905 (excluding GST)			

Detailed Architectural Plans, illustrating the proposed amendments requested above, accompany this letter as **Appendix 1**, an excerpt of which is provided within **Figure 3** below.

Proposed Amendments to DA22/1172

Future Lot 14, 657-769 Mamre Road, Kemps Creek

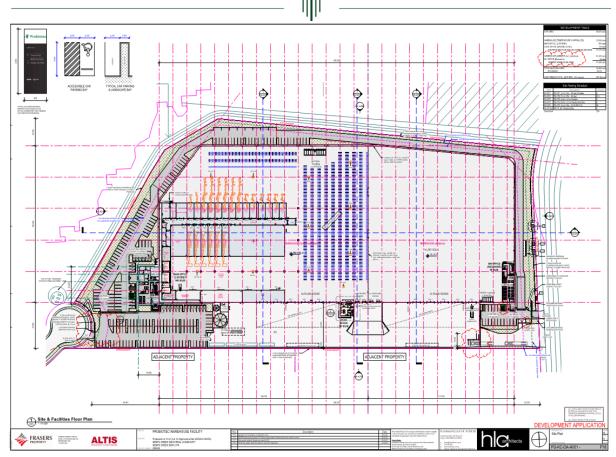


Figure 3: Proposed Amended Site Plan (Source: HLA Architects, 2023)

3.2 PROPOSED SHARED PATHWAY

The proposed amendments include the relocation of a section of the Open Space Edge Road to within the RE1 Public Recreation zoned land and replacement with a shared pedestrian and cycle pathway. The pathway will provide an accessible and well-landscaped path and will encourage bicycle usage within the Mamre Road Precinct, aligning with the objectives of the MRPDCP.

The shared pathway has been proposed as a result of the relocation of the Open Space Edge Road within RE1 Public Recreation zoned land, whilst also ensuring accessibility is still provided for emergency and maintenance vehicles. The proposed amendments will also include a pocket park at the southwest section of the Subject Site which will include exercise equipment.

The Shared Path and Pocket Park are illustrated in Figure 4 and Figure 5 below.

Proposed Amendments to DA22/1172

Future Lot 14, 657-769 Mamre Road, Kemps Creek



Figure 4: Shared Path (Source: Habit8, 2023)

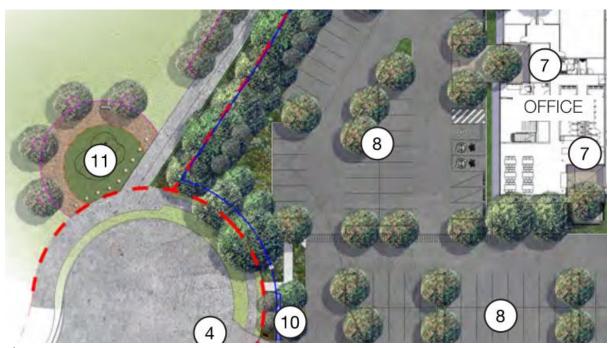


Figure 5: Pocket Park (Source: Habit8, 2023)

3.3 PROPOSED AMENDMENT TO SUBDIVISION PLAN

The proposed amendments include the expansion of the currently subdivided lot as a result of the removal of the Open Space Edge Road. Specifically, **DA22/0671** granted Development Consent for the two (2) lot Torrens Title subdivision of Lot 10 approved under **SSD-9522 MOD 2** into Lot 13 (Residual Site) and Lot 14 (Development Site).

This amendment seeks to increase the size of Lot 14 by 8,421m² resulting in a total lot size of 58,655m².

The proposed amendment to the subdivision is provided within Figure 6 below.

Proposed Amendments to DA22/1172

Future Lot 14, 657-769 Mamre Road, Kemps Creek



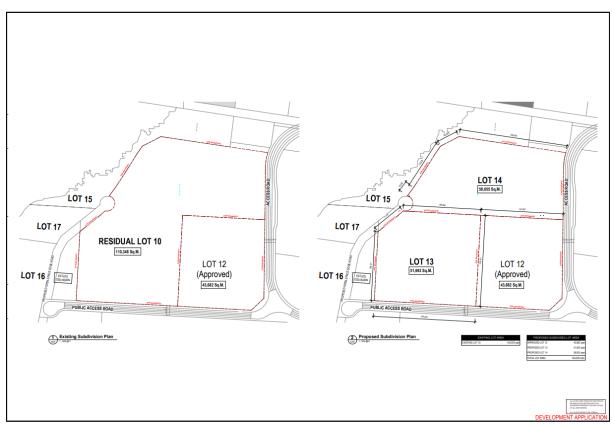


Figure 6: Subdivision Plan (Source: HLA Architects, 2023)

3.4 RELATIONSHIP TO SSD-9522

SSD-9522 was granted development consent by the Department of Planning and Environment (DPE) on 21 December 2020 for the development of a Warehouse, Logistics and Industrial Facilities Hub including the construction of eight (8) warehouses and 21-lot Torrens Title Subdivision.

Proposed Amendments to DA22/1172

Future Lot 14, 657-769 Mamre Road, Kemps Creek

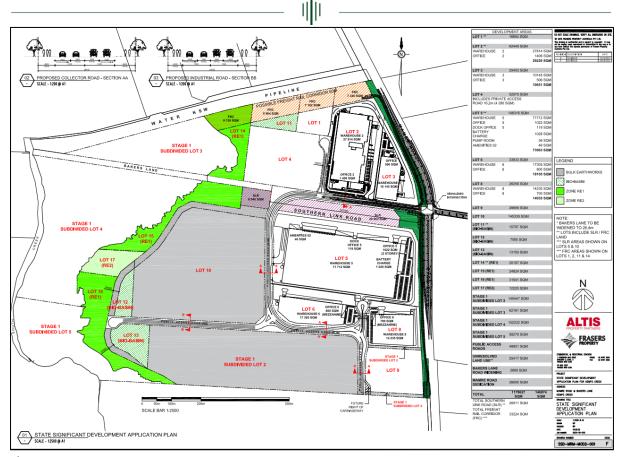


Figure 7: Approved SSD-9522 Masterplan (Source: Altis Frasers JV, 2023)

The proposed amendments to **DA22/1172** relate to the relocation of a section of the Open Space Edge Road to within the RE1 Public Recreation zoned land and replacement with a shared pedestrian and cycle pathway. The replacement of this road results in vacant land which will be utilised for the shared pathway and expansion of the Warehouse and Distribution Centre.

It is believed that the proposed amendments will not warrant a modification to **SSD-9522** for the following reasons:

- The lot where this development is sited (Lot 10, Approved under SS-9522 MOD 2 & Future Lot 14 Proposed under DA22/0671) was shown as vacant under SSD-9522 (earthworks only). The quantum of GFA referenced under the parent SSD was for those warehouses shown only on the approved plan towards the front of the estate. Refer to Figure 7 for further details.
- 2. The area where the proposal is shown was part of a larger residue lot which was contemplated to be further subdivided in the future. For example, SSD-25725029 was approved by DPE on 29 September 2022 for the construction and operation of a warehouse and manufacturing facility with ancillary office space, car parking, landscaping and subdivision. The proposed subdivision included a further subdivision of that approved under SSD-9522 and was completed under a new SSD and not a modification to SSD-9522.

Proposed Amendments to DA22/1172

Future Lot 14, 657-769 Mamre Road, Kemps Creek



- 3. The Future Open Space Edge Road was never contemplated under SSD-9522, as illustrated in Figure 7. Considerations in that respect were deferred under the final approval as the strategic planning outcomes for the wider precinct were not resolved.
- 4. The amendments sought under DA22/1172 would not shift the location of basins approved under SSD-9522 and therefore, a modification application is not required.

As such, it is our understanding that the proposed amendments would not require a modification to SSD-9522.

DEVELOPMENT DESCRIPTION 3.5

Given the above changes, it is noted that the description of the development is amended to read:

This DA seeks consent for the construction and operation of a Warehouse and Distribution Centre for Priobiotec Limited's future operations.

Specifically, the following works are proposed:

- Construction of a Warehouse and Distribution Centre including loading docks and ancillary two-storey office spaces, bathrooms and kitchenettes;
- Use of the buildings for warehouse and distribution operating 24 hours seven (7) days a week;
- Minor filling and trimming earthworks;
- Construction of 250 car parking spaces;
- Construction of hardstand truck parking and loading/unloading areas;
- Installation of associated signage;
- Associated landscaping works;
- Augmentation of the subdivision layout approved under DA22/0671; and
- Relocation of a section of the Open Space Edge Road to within the REI Public Recreation zoned land and replacement with a shared pedestrian and cycle pathway.

Proposed Amendments to DA22/1172 Future Lot 14, 657-769 Mamre Road, Kemps Creek



4. RESPONSE TO THE ADDITIONAL INFORMATION REQUEST

Reference is made in relation to the request for additional information received from Council, dated 23 May 2023.

TABLE 3 overleaf provides a response to the matters raised in the request for additional information.



TABLE 3: RESPONSE TO ADDITIONAL INFORMATION REQUEST		
Council Request	Commentary	
 Despite the justification provided within the accompanying Statement of Environmental Effects, seeking a variation to the pervious surface requirements of Part 4.2.3 (C4) of the Mamre Road Precinct Development Control Plan 2021, it is advised that such is not supported in this instance and accordingly it is requested that the design be amended to comply with this control. 	within Appendix 1 , the proposed development now achieves a total pervious	
2. Despite the justification provided within the accompanying Statement of Environmenta Effects, seeking a variation to the setback requirements of Part 4.2.2 (C2) & (C4) of the Mamre Road Precinct Development Control Plan 2021, it is expected that the layout be amended to comply with such to all street frontages (i.e. provision of a 6m deep landscape setback forward of all car parking areas and associated driveways, which includes a respective building setback of at least 13m).	amended to comply with the applicable building and landscaping setbacks within the MRPDCP.	
3. Concern is raised regarding the proposal from a streetscape perspective having regard to the eastern street facing façade. It is requested that consideration be given to providing additional architectural interest and articulation, in order to satisfy the provisions of Section 3.0 of State Environmental Planning Policy (Industry and Employment) 2021 and Part 4.2.5 of the Mamre Road Precinct Development Control	The proposed development has been amended to provide further architectural interest and articulation with the front façade of the Subject Site.	
Plan 2021.	Specifically, the proposed development has been amended to include two (2) red and white diagonal strips of pre-finished solid aluminium cladding located on the eastern façade. This amendment creates contrast between the shale grey and basalt matt colour palette utilised for the Subject Site, providing additional visual interest and reinforcing the use of the Subject Site for Probiotec Limited's future industrial operations. It is noted that this is approach	



Counci	l Request	Commentary
		is consistent with that approved unde DA22/0671.
		Further details are provided within the Architectural Plans in Appendix 1 and CGI in Appendix 1 .
4.	The submitted documentation contains conflicting detail in relation to the proposed / associated signage. Clarification is to be provided in this regard. Furthermore, concern is raised regarding the 'mega graphic signage' shown on the front / southern elevation	As per the Updated Architectural Planswithin Appendix 1 , the proposed megagraphic signage has now been removed from the plans.
5.	The layout does not appear to provide direct pedestrian access from the footpath areas at both street frontages, to the respective office areas	The Architectural Plans (Appendix 1) have been amended to include pedestrial pathways providing direct access from the footpath area at both street frontages to the respective office areas.
6.	It is unclear whether that driveway gates leading to 'Carpark B' are located that vehicles can queue fully within the site, while the gates are closed.	The driveway gate leading to 'Carpark B' had been shifted slightly to allow for vehicles to queue within the lot boundaries. Further details are provided within the
		Updated Architectural Plans within Appendix 1.
7.	Various car parking areas (i.e. to the west of the building) do not include 'island tree bays', as required by Part 4.2.3 (C9) of the Mamre Road Precinct Development Control Plan 2021.	The Architectural Plans (Appendix 1) have now been updated to provide island tree bays in accordance with Part 4.2.3 (9) of MRPDCP.
8.	Dimensions are to be provided of the car parking spaces and of the car parking island tree bays.	The Architectural Plans (Appendix 1) had now been updated to provide dimension for the car parking spaces and car parking island tree bays at the Subject Site.



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TABLE 3: RESPONSE TO ADDITIONAL INFORMATION REQUEST		
Counci	l Request	Commentary
9.	Given the scale of the 'Warehouse B' lunchroom (which provides seating for 150), it is expected that an outdoor communal / staff area would be provided immediately adjacent to such.	The Architectural Plans (Appendix 1) have been amended to remove reference to "Warehouse B", showing the Subject Site as a single Warehouse.
		It is confirmed that the Subject Site is one (warehouse operated solely by Probiote Limited and includes one (1) communal are dedicated for staff. As demonstrated in Appendix 9 , the outdoor communal/staff area will be accessible to all staff at all times
10.	The Open Space Edge Road, and detailed in Figure 12 of the Mamre Road Precinct Development Control Plan 2021 (and elsewhere within the document), is a Local Road to be delivered by proponents as development occurs. The DCP makes clear throughout the document that the Open Space Edge Road is to be delivered as a public road. Any variation to such (i.e. in terms of location and extent, will need to be accompanied by adequate justification, and will still need to provide a safe and efficient connection to the approved estate road network. The proposal must include construction in accordance with other design provisions of the DCP and Council's civil engineering standards, and involve dedication as a public road.	Edge Road conflicts with the future left turn slip lane from North-South Collecto Industrial Road northbound to SLR WB land Accordingly, the full extent of the Oper Space Edge Road must stop at the proposed turning head. As per prior discussions between Altis Frasers JV and Council, a cycleway from the turning head to the North-South Collector Industrial road was deemed an acceptable alternative.
		As such, this Planning Statement has bee prepared by Willowtree Planning in regard to the proposed amendments to the Ope Space Edge Road. This Statement is accompanied by relevant
		consultant documents and provides deta



cil Request	Commentary
	of the proposed amendments to to original proposal, compliance with the relevant standards of the Industry and Employment SEPP and controls of the MRPDCP.
The accompanying Traffic Assessment Report has considered a trip generation for the proposed development as being 2.64 vehicles per day per 100 sqm of gross floor area. Given land use changes within the Western Sydney Employment Area, the adopted the generation of 2.91 vehicles per day per 100 sqm of gross floor area, should be use Furthermore, the accompanying Traffic Assessment Report, has considered an evenitarip generation rate of 0.182 trips per 100 sqm, as opposed to the adopted 0.24 trips per 100 sqm. It is unclear what impacts this may have on the efficiency of the Mamre Rod and Bakers Lane intersection. It is requested that SIDRA intersection modelling undertaken to assess the impacts of the proposal upon the Mamre Road and Baket Lane intersection. Furthermore, in relation to trip generation, consideration will need be given to the impact on the road network during peak times, using a worst-conscient of the future potential occupiers.	It is recognised that the below vehicle tri rates that have been adopted as part of t proposed development and have been approved as part of SSD-9522 and SS 9522 MOD 1 applications. AM Peak: 0.247 vehicle trips points 100m² of GFA;
	The previously approved SSD-9522 a SSD-9522 MOD 1 rates were applied to t indicative 'ultimate built-form' GFAs whi includes Lot 14 in the sequences show below:



Commentary
 Approved Sequences 2 & 421,820m² GFA and 20,000m² GF
of Southern Lots.
No changes to the above rates have be
made for the proposed development.
these rates have been approved as part
SSD-9522 and SSD-9522 MOD
applications, it is considered that TfNS
rates (i.e. 2.64 vehicle trips per 100m² C
per day, and 0.24 vehicles trips per 100
GFA during PM peak) are too conservativ
In addition, it is highlighted that
approved AM Peak vehicle trip rate (0.
vehicle trips per 100m² of GFA) which
been adopted in the approved modellin
greater than the MRP suggested rates
0.23 and 0.24 vehicle trips per 100m ² of C
Therefore, traffic modelling which inclu
the Mamre Road and Baker La
intersection done using SSD-9522 ra
already suggest a level of conservativen
that is beyond the suggested MRP rates a
therefore, also account for future poten
of the Subject Site's tenants' tra
generation. Hence, additional SID modelling is not required.



Moreover, the Mamre West Precinct Moreover, the Mamre West Precinct known as First Estate) which is competed to the MSP estate adopted the below in generation rates. It is emphasised that rates have been derived from vehicle generation rates surveyed for Site 1 (EI Park Industrial Estate) from the Technical Direction, Guide to Techni	TABLE 3: RESPONSE TO ADDITIONAL INFORMATION REQUEST		
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ncil Request	Commentary
	Accordingly, it is considered that the TfNs suggested vehicle trip rates for the MRP considered even more conservative than average of the surveyed Sites 1, 3, 4 R Guide Update rates. Hence, it is consider that the rates adopted for this assessment are already conservative and most suitab
2. The application as referred to Transport for NSW and issue was raised in relation to the provision of access to car parking areas adjacent to heavy vehicle access, and associated potential traffic safety issues with such. Accordingly, it is requested that consideration be given to relocating the carpark away from heavy vehicle access. Furthermore in relation to the overall layout, it is noted that the accompanying Traffic Assessment Report, specifies that up to 9 loading docks will need to be vacant for heavy vehicles to exit the site. It is requested that a review of the proposed dock layout be undertaken, in order to provide less operational conflict.	1. TfNSW Requirements Firstly, TfNSW has previously requested to access driveways constructed on greenfillots should be located at least 100m and from the Signal. The latest plan satisfies this requirement proposing the eastern driveways at least 136m away from the stop line of the SI Access Road ultimate intersect (Southern leg). 2. Separation Between Truck Driveway as Future SLR Signal Moreover, maximum separation between the access driveways and the start of right turn pocket should ideally be provided to allow trucks to turn into the right to bay.



TABLE 3: RESPONSE TO ADDITIONAL INFORMATION REQUEST	
Council Request	Commentary
	It is noted that the truck driveway is already located towards the southern property boundary and therefore, the driveway cannot be shifted further south. Hence, the current design with the truck driveway near the southern boundary already provides the most optimal outcome due to the site constraints.
	Hence, it is not recommended to shift the driveways northward anymore as this could cause impacts with the future SLR signal. 3. SSD-9522 Modification Modelling
	In preparation for lodgement of the future modification applications to SSD-9522 , preliminary SIDRA modelling has been undertaken on the future signal at the SLR/Public Access Road intersection for the ultimate scenario (2036).
	Modelling results show that the expected back of queue distance would reach a maximum of ~43.9m during peak periods at southern leg.
	Currently, the length of the right bay fronting the Subject Site is 110m and is readily capable of storing this queue,



Council Request	Commentary
	without reaching to the proposed access crossovers.
	Moreover, the proposed car access driveway is currently located ~92.1m from the back of queue, therefore, the back of queue would unlikely impact the proposed operations.
	Hence, retaining the driveways as they are deemed to have a better outcome noting that current proposed driveway locations are unlikely to be impacted by the back of queue from a modelling standpoint. As discussed before, these locations are the greatest distance from the future signal.
	4. Revised Swept Path Assessment
	A swept path assessment has been undertaken on the latest site plan which suggests that the number of loading docks that would need to be vacant to allow sideloading and uncoupling heavy vehicles to exit has reduced to 7 and 5 respectively.
	Conclusion
	Noting the above points, we advise maintaining current proposed locations of the driveways in order to satisfy TfNSW



ABLE 3: RESPONSE TO ADDITIONAL INFORMATION REQUEST	
uncil Request	Commentary
	requirements. In addition, the currelocation of driveways would help vehice turn into the right turn pocket, and it unlikely these vehicles would be impacted by the future back of queue from SLR/Public Access Road signal (according the modelling and assumptions). Furth the swept paths demonstrate there is no less operational conflict.
13. Concern is raised regarding the relationship of the heavy vehicle driveway, with immediately adjacent driveway approved by Statement Significant Developme Consent No. 25725029, form both a pedestrian and a streetscape perspective. I expected that the driveway be realigned within the front part of the site to proviandscaping opportunities within the eastern front setback area and a sufficient pedestrian refuge area.	provision between the proposed is is development and the approved State 25725029, the proposed driveways can
	Furthermore, the heavy vehicle drived approved under SSD-25725029 has alreadeen approved, therefore, the drived location is expected to remain unchanged. As a result, the proposed locations required to remain.
14. The Open Space Edge Road is not utilised by heavy vehicles. Accordingly, a turn-arou facility for heavy vehicles will need to be provided at the approach to the Open Space Edge Road (i.e. at its intersection with 'Access Road 3'), as heavy vehicles will not permitted to utilise such. Furthermore, it is requested that details of appropriate la limit signage by provided for consideration.	nd As demonstrated in Appendix 12 , the reduce intersection is based on a "T" junction who allows for the swept paths of the 12.5 Sen



LE 3: RESPONSE TO ADDITIONAL INFORMATION REQUEST	
ncil Request	Commentary
	Appropriate load limit signage will provided, and this may be confirmed b condition of consent.
15. In accordance with the Mamre Road Precinct Development Control Plan 2021, access to warehousing developments greater than 20,000 sqm, is to be provided for a 30m (PBS Level 2 Type B) length vehicle. Accordingly, swept paths are to be provided demonstrating such.	• •
16. Clearances, batters and fencing alongside roadways, are to be provided in accordance with the requirements of Section 7.7 of the Guide to Road Design Part 6A: Pedestrian and Cyclist Paths (Prepared by Austroads).	
17. The application does not include specific details, addressing the provisions of Section 2.39 (Water Recycling and Conservation) of State Environmental Planning Policy (Industry and Employment) 2021, which requires connection to the Regional Stormwater Scheme for the Mamre Road Precinct. Furthermore, in this regard, it is advised that referral comments have been provided by Sydney Water (see attached) and it is requested that responses by provided to the specific issues raised within.	prepared by Sydney Water, dated 16 M 2023, and the request for addition information.
	 Adherence to the minim pervious areas pursuant MRPDCP; and Adherence to the future Region Stormwater Scheme, confirm that any on-site water refacilities including rainwater tall must be decommissioned.



Council Request	Commentary
	As referenced above, the proposed amendments have resulted in a pervious area of 15%, therefore complying with the minimum pervious area requirements within MRPDCP.
	The development can connect to the future Sydney Water Regional Stormwater Scheme once built. The Altis Frasers JV will not commit to decommissioning the approved and constructed Estate stormwater system until the Sydney Water system is approved and constructed.
18. It is requested that amended Stormwater Plans be provided, which include a rainwater tank that satisfies the size required by the Water Cycle Management Strategy, forming part of the State Significant Development No. 9522 approval.	
19. The architectural type plans are to provide details of the proposed solar panels and other commitments made within the accompanying Ecologically Sustainable Development Report.	· · ·
20. The overall layout does not make provision of a substation. It is requested that confirmation by provided as to whether a substation will be required.	The location of the proposed substation is now provided within the Updated Architectural Plans within Appendix 1 .
21. An Operational Management Plan is to be provided, which includes comprehensive details of the proposed use (outlining processes or any manufacturing occurring on site, the relationship between the 2 warehouses / compartments, the use of outdoor areas, access management, staffing numbers and likely visitor arrangements).	



TABLE 3: RESPONSE TO ADDITIONAL INFORMATION REQUEST	
Council Request	Commentary
	outdoor area, access management, staff numbers and visitor arrangements.
22. The accompanying Air Quality Assessment relies upon date from 2019, which was during the 'Black Summer Bushfires', when air quality at St Marys (the location of the date set) was poor for a number of months and is therefore not indicative of a 'normal year' for air quality. Accordingly, it is requested that justification be provided as to why the year of 2019 has been used as a date base.	Quality and is provided within Appendix 15 in response to this request.

Proposed Amendments to DA22/1172 Future Lot 14, 657-769 Mamre Road, Kemps Creek



5. COMPLIANCE WITH LEGISLATION AND POLICY FRAMEWORK

5.1 ENVIRONMENTAL PLANNING AND ASSESSMENT REGULATION 2021

Pursuant to Section 37 of the *Environmental Planning and Assessment Regulation 2021* (EP&A Regulation), this request seeks to amend the current Development Application.

Specifically, Clause 37 (1) & (6) states the following:

37 Amendment of development application

(1) An applicant may, at any time before a development application is determined, apply to the consent authority for an amendment to the development application.

(6) If the amendment will result in a change to the development, the application must contain details of the change, including the name, number and date of any plans that have changed, to enable the consent authority to compare the development with the development originally proposed.

Pursuant to Clause 37 (1) & (6) this Planning Statement proposes amendments to **DA22/1172** for the relocation of a section of the Open Space Edge Road to within the REI Public Recreation zoned land and replacement with a shared pedestrian and cycle and resultant expansion of the Warehouse and Distribution Centre at the Subject Site. **Section 3** of this Planning Statement contains details of the proposed amendments to the application and **Appendix1** provides Updated Architectural Plans.

5.2 STATE ENVIRONMENTAL PLANNING POLICY (INDUSTRY AND EMPLOYMENT) 2021

Clause	Comment	
Principal Development Standards		
Clause 2.20 - Height of buildings	No maximum building height has been adopted under Industry and Employment SEPP. However, the consent authority must be satisfied that: (a) building heights will not adversely impact on the amenity of adjacent residential areas, and, (b) site topography has been taken into consideration.	
	The proposed amendments have resulted in a change of maximum building height from 13.7m to 14.6m .	

Proposed Amendments to DA22/1172

Future Lot 14, 657-769 Mamre Road, Kemps Creek



TABLE 4. DEVELOPMENT STANDARDS - INDUSTRY AND EMPLOYMENT SEPP	
Clause	Comment
Principal Development Standards	
	It is to be noted that the Subject Site is generally flat as a result of the approved earthworks, and this has been appropriately considered within the design of the development. Although the proposed amendments have resulting in an increase in height of the building, the proposed development is well setback from the property boundaries.
	Further details are provided within the Updated Architectural Plans within Appendix 1 .

5.3 MAMRE ROAD PRECINCT DEVELOPMENT CONTROL PLAN 2021

Control	Response
2 Precinct Planning Outcomes	
2.1 Mamre Road Precinct Structure Plan	
1) Development applications are to be generally consistent with the Precinct Structure Plan (Figure 2), the water cycle management strategy and local road network strategy. 2) The consent authority will consider the extent to which the proposed development is consistent with the Structure Plan, including cumulative and precedent implications on existing and planned infrastructure, and	The proposed amendments will not result in a change to the Mamre Road Precinct Structure Plan. It is noted that the Open Space Edge Road is not included in this plan and therefore, the removal of a section of the Plan will not impact the overall structural vision of the Mamre Road Precinct. The proposed amendments will continue to align with the Structure Plan's objectives, ensuring the
services and amenities provision.	coordinated delivery of infrastructure, supporting facilities and protection of the environment.
3) Proposed variations to the general arrangement of the Structure Plan must be consistent with the Precinct Vision, to the satisfaction of the consent authority.	The proposed amendments have been designed to ensure protection to the environment, heritage, amenity and existing critical infrastructure. An Ecological Advice Letter has been prepared by Ecologique and is provided within Appendix 5 , in support of the proposed development.

Proposed Amendments to DA22/1172

Future Lot 14, 657-769 Mamre Road, Kemps Creek



TABLE 5. MAMRE ROAD PRECINCT DEVELOPMENT CONTROL PLAN		
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Control	Response	
3 Precinct and Subdivision Design		
3.4 Transport Network		
3.4.3 Public Transport, Pedestrian and Cycle Network 6) All footpaths are to be consistent with the relevant requirements of Walking Space Guide - Towards Pedestrian Comfort and Safety (NSW Government). 7) Footpaths should have ramps at all kerb corners for wheelchairs and pram access and cater for all people with diverse abilities in line with current Australian Standards. 8) Street lighting in accordance with the provisions of AS1158 should be provided in all streets.	The proposed shared path has been designed to be consistent with the relevant requirements of Walking Space Guide and relevant Australian Standards.	
10) To enable comfortable passage for all people with diverse abilities, footpaths must be: o Provided on both sides of the road; o A minimum of 1.5m wide on one side; o A minimum of 2.5m shared path on the opposing side (with the exception of distributer roads, refer to Table 9); o A minimum of 3.0m on approach routes to predictable destinations such as employment hubs and parks; and o A minimum width of 3.5m for shared paths for recreational use within open space and environmental corridors.	The proposed shared path has been designed to enable comfortable passage for all people with diverse abilities.	
17) Pedestrian and cycle routes and facilities in public spaces are to encourage way finding and be convenient, safe, well lit, clearly defined, functional and accessible to all. 18) Shared paths and pedestrian refuge islands are to be designed to be fully accessible by all in terms of access points and gradients, in accordance with Australian Standard 1428:1-4.	The proposed shared path has been designed to be consistent with the relevant Australian Standards.	

Proposed Amendments to DA22/1172

Future Lot 14, 657-769 Mamre Road, Kemps Creek



TABLE 5. MAMRE ROAD PRECINCT DEVELOPMENT CONTROL PLAN

Control Response

4 General Requirements for Industrial Development

4.2 Built Form Design Controls

4.2.2 Building Setbacks

- 1) Building setbacks are to be in accordance with the standards outlined in Table 10.
- 3) Side and rear boundary setbacks may incorporate accessways and driveways (not permitted in setbacks to designated roads), where an alternative arrangement cannot be achieved. Setbacks to public roads may incorporate loading dock manoeuvring areas and associated hard stand if set behind a landscape setback of at least 6.0m to the property boundary.
- 4) Setbacks may incorporate an off-street parking area if it can be demonstrated that the location of the car parking area:
- o Is within a setback at least 13.0m in depth, as measured from the property boundary to the building line, and set behind a landscape setback at least 6.0m in depth;
- o Promotes the function and operation of the development;
- o Enhances the overall design of the development by implementing design elements, including landscaping, that will screen the parking area and is complementary to the development; and
- o Does not detract from the streetscape values of the locality.

The following setbacks have provided which comply, whilst all parking areas have been provided behind a landscape setback of at least 6m:

- North: 9.5m
- East: 14.5m
- South: 36m
- West: 16m

Further details are provided within the Updated Architectural Plans within **Appendix 1**.

Proposed Amendments to DA22/1172

Future Lot 14, 657-769 Mamre Road, Kemps Creek



TABLE 5. MAMRE ROAD PRECINCT DEVELOPMENT CONTROL PLAN

Control Response 4.2.3 Landscaping The following landscape setbacks have provided which comply: 1) Development proposals must demonstrate a North: 2.5m

10% tree canopy on development lot (excluding public roads and any non-industrial land). This includes preserving existing trees, where possible, and adding to the existing canopy to provide green infrastructure and amenity. This control can be measured at estate or lot scale, depending on the subject land of the development application. Where the tree canopy strategy is established at an estate level, the approval should establish the framework for individual lots, where future development applications will be required. If the control is satisfied at an estate scale, the 10% tree canopy control does not need to apply again to individual lots, if they are consistent with the concept plan or estate approval.

East: 8m West: 6m

Further details are provided within the Updated Architectural Plans within Appendix 1.

- 3) Landscaped area is to be provided in accordance with Table 11.
- 4) A minimum 15% of the site area is to be pervious surfaces, achieved through landscaping and/or the use of permeable paving materials. Perviousness is to be calculated in accordance with the following index: o Deep soil (one metre or more in depth, connected subsoil) - 100% o Shallow soil (less than one metre in depth, not connected to subsoil) - 75% o Permeable pavement - 50% o Hardstand - 0%

The proposed amendments result in a minimum pervious area of 15%. Therefore, the proposed development is compliant with Section 4.2.3 (4) of MRPDCP.

4.6 Access and Parking

- 1) On-site car parking is to be provided to a standard appropriate to the intensity of the proposed development as set out in Table 11. Parking is to meet AS 2890 and AS 1428.
- 2) For activities not identified in Table 11, the TfNSW's (formerly RTA) Guide to Traffic Generating Developments (ISBN 0730590801) and AS 2890 should be referred to as a guide.

In accordance with Section 4.6 of MRPDCP, the Subject Site has a minimum carparking requirement of 146 spaces.

The proposed amendments include a provision of 34 additional car parking spaces resulting in a total of 250 car parking spaces at the Subject Site. Therefore, the proposed development is compliant with Section 4.6 of MRPDCP.



TABLE 5. MAMRE ROAD PRECINCT DEVELOPMENT CONTROL PLAN		
Control	Response	
3) Car parking and associated internal manoeuvring areas provided over and beyond the requirements of this DCP shall be calculated as part of the development's gross floor area		

Proposed Amendments to DA22/1172 Future Lot 14, 657-769 Mamre Road, Kemps Creek



6. LIKELY IMPACT OF DEVELOPMENT

6.1 BUILT FORM

The proposed development includes the relocation of a section of the Open Space Edge Road to within the REI Public Recreation zoned land and replacement with a shared pedestrian and cycle pathway and the resultant expansion of the Warehouse and Distribution Centre at the Subject Site.

Although the proposed expansion of the Warehouse and Distribution Centre will increase the proposed built form at the Subject Site, the amendments have been specifically designed to reduce visual bulk and create architectural interest. Further details are provided within the Architectural Plans (**Appendix 1**) and Updated CGIs (**Appendix 10**), an excerpt which is provided below.



Figure 8: Main Office Perspective (Source: Peter Drew, 2023)

6.2 ENVIRONMENTAL IMPACTS

An Ecological Advice Letter has been prepared by Ecologique and is provided within **Appendix 5**, in support of the proposed amendments. The Ecological Advice Letter confirms that the proposed development, as amended, will continue to not result in any impacts, nor require any further assessment, of biodiversity values.

6.3 TRAFFIC AND TRANSPORT

A Traffic Statement and updated swept paths have been prepared by Ason Group and is available within **Appendix 10** which has adequately addressed all comments raised and demonstrated compliance with all relevant controls.

Proposed Amendments to DA22/1172 Future Lot 14, 657-769 Mamre Road, Kemps Creek



6.4 BUILDING CODE OF AUSTRALIA

A Building Code of Australia (BCA) Compliance Statement has been prepared by MBC Group and is provided within **Appendix 3.** The BCA Compliance Statement confirms that the proposed amendments maintain compliance with the relevant BCA Standards.

Proposed Amendments to DA22/1172 Future Lot 14, 657-769 Mamre Road, Kemps Creek



7. CONCLUSION

It is considered that this information now provides Council with all the necessary facts and relevant particulars in relation to the concerns raised; therefore, enabling assessment of **DA22/1172** to be finalised and the application determined favourably.

Should you wish to discuss further, please contact Cameron Gray on 0477 003 429 or cgray@willowtp.com.au or the undersigned.

Yours Faithfully,

Andrew Cowan Director

Willowtree Planning Pty Ltd

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ACN 146 035 707