DATE 27 APRIL 2023

CLIENT LEETON SHIRE COUNCIL

PROJECT DEVELOPMENT ASSESSMENT OF DA 101-2022 FOR PROPOSED ALTERATIONS AND ADDITIONS TO YANCO AGRICULTURAL HIGH SCHOOL, 259 EUROLEY ROAD, YANCO, NSW

DOCUMENT TITLE SECTION 4.15 ASSESSMENT REPORT

Currajong Pty Ltd 205A Clarinda Street Parkes NSW 2780 currajong.com.au



1. Introduction

Currajong Pty Ltd has been engaged by Leeton Shire Council to undertake an assessment of DA 101-2022 for proposed alterations and additions to Yanco Agricultural High School located on Lot 1 DP 795500, 259 Euroley Road, Yanco.

The development proposal is located entirely within Yanco Agricultural High School (YAHS) which is a long-established residential selective high school, where all students who attend the school live at the school. The school campus comprises a 280-hectare site in the Riverina-Murray region, including 180 hectares of intensive irrigation and dryland agriculture as well as 60 hectares of natural bushland bordered by the Murrumbidgee River.

The proposed alterations and additions to YAHS are required to provide new female dormitory facilities within a new building as well as refurbishment of some male dormitory facilities within the main campus located towards the centre-south of the YAHS property. Key aspects of the development proposal are summarised below:

- Site preparation works including removal of ten (10) existing trees.
- Construction of a two (2) storey boarding facility containing 84 student and two (2) staff beds.
- Refurbishment of five (5) existing dormitory buildings.
- Landscaping including the planting of 17 new trees.

The Architectural Drawings prepared by ARM Architecture generally show the extent of the proposed development, which has been estimated by Wilde and Woolard Quantity Surveyors to have a capital investment value of \$20,401,180.00.

School Infrastructure NSW is the proponent for the project, which is 'regionally significant development' as defined under State Environmental Planning Policy (Planning Systems) 2021 and the Environmental Planning and Assessment Act 1979 (EP&A Act 1979).

The Development Application has been uploaded from the NSW Planning Portal, given a unique application number by Leeton Shire Council (DA 101-2022) and processed according to the various requirements relating to 'regionally significant development' that is 'integrated development' for the purposes of obtaining the general terms of approval from Heritage NSW for changes to a State Heritage Item. DA 101-2022 has been advertised and neighbour notified in accordance with the Leeton Shire Council Community Participation Plan 2019, with no submissions being received.

Having received notice from Heritage NSW on their General Terms of Approval in relation to DA 101-2022, the assessment of the application has been able to be completed and is ready for final assessment and determination by the Western Regional Planning Panel.

This assessment report aims to provide sufficient information to allow the Western Regional Planning Panel to make an informed decision on the proposal, having regard to the wide body of architectural drawings, reports and studies that have been submitted with DA 101-2022 in support of the proposal and the relevant matters for consideration under Section 4.15 of the EP&A Act 1979.

It is the findings of the assessment that the proposed development is permissible on the subject land, which is zoned SP2 Infrastructure (educational establishment) under the Leeton Local Environmental Plan 2014. There are no significant impacts associated with the development, with all identified impacts being able to be appropriately managed or mitigated to acceptable levels.

Conditional approval of DA 101-2022 is recommended in accordance with the conditions listed at the end of the report.





2. DA 101-2022 Reference Material

A number of architectural drawings, reports and studies that have been prepared and submitted with DA 101-2022 in support of the development proposal, which are uploaded onto the NSW Planning Portal and recorded on Leeton Shire Council DA File System. The main documents that have been referenced in the preparation of this assessment report are listed (with abbreviated referencing) below:

- YAHS Architecture Schematic Design Suite of Drawings, prepared by ARM Architecture, dated August 2022.
- YAHS DA Design Report, prepared by ARM Architecture, dated August 2022.
- YAHS Sustainable Development Plan, prepared by Stantec, dated 18 August 2022.
- YAHS Female Dormitory and Refurbishment of Existing Dormitories Statement of Heritage Impact, prepared by Kayandel Archaeological Services, dated February 2023.
- YAHS Baseline Historical Archaeological Assessment, prepared by EMM, dated May 2021.
- YAHS Project Fauna and Flora Assessment, prepared by Eco Logical, dated 17 August 2022.
- YAHS Project Arboricultural Impact Assessment, prepared by Eco Logical, dated 17 August 2022.
- YAHS Due Diligence Bushfire Advice, prepared by Eco Logical, dated 17 December 2020.
- YAHS Design Specification NCC 2019 and Accessibility Report, prepared by Trevor R Howse, dated 20 August 2022.
- YAHS QS Certificate, prepared by Wilde and Woollard, dated 5 September 2022.
- YAHS Flood Assessment and Flood Emergency Response Plan, prepared by Martens Consulting Engineers, dated August 2022.
- YAHS Hydraulic and Fire Services Infrastructure Report, prepared by Aurecon, dated 18 August 2022.
- YAHS Stormwater Management Report, prepared by TTW, dated 23 August 2022.
- YAHS Structural Engineering Schematic Design Report, prepared by TTW, dated 19 August 2022.
- YAHS Rapid Transport Assessment, prepared by The Transport Planning Partnership, dated 6 May 2021.
- YAHS Waste Management Plan, prepared by Martens, dated 18 August 2022.
- NSW Department of Education Educational Facilities Standards and Guidelines (latest version).
- Leeton Local Environmental Plan 2014.
- Leeton Shire Council Comprehensive Development Control Plan, dated 2022.
- Leeton Shire Council Engineering Guidelines for Subdivisions & Development Standards 2022/23.



3. DA 101-2022 Section 4.15 Assessment

The following table provides the assessment of DA 101-2022 for proposed alterations and additions to YAHS.

1. Application D	etails	
DA No.	DA 101-2022	
Description of proposed development	 Alterations and additions to existing educational establishment, comprising: Site preparation works including removal of ten (10) existing trees; Construction of a two (2) storey boarding facility containing 84 student and two (2) staff beds; Refurbishment of five (5) existing dormitory buildings; and Landscaping including the planting of 17 new trees. 	
Applicant	School Infrastructure NSW	
Landowner	School Infrastructure NSW	
Landowner consent provided	⊠ Yes	□ No
Category of	Regionally Significant Development	Local Development
development	☑ Integrated Development	State Significant Development
	Advertised Development	Designated Development
BCA Class	Class 3 Building, Type C Construction	
Assessment comment	 The proposal is regionally significant development as the development will be carried out by or on behalf of the Crown by School Infrastructure NSW and has a capital investment value greater than \$5 million, as per Schedule 6 of State Environmental Planning Policy (Planning Systems) 2021. Accordingly, the application is to be tabled with the Western Regional Planning Panel for determination. The proposal is also Integrated Development as it will require an approval under Subdivision 1 Division 3 of the Heritage Act 1977. In this regard, the Heritage Council of NSW have issued their General Terms of Approval for the proposal, dated 16 March 2023, in accordance with Section 4.47 of the EP&A Act 1979. The proposal does not trigger the thresholds for Designated Development as it not development of a type listed in Schedule 3 of the Environmental Planning and Assessment Regulation 2021. The proposal does not trigger the threshold for State Significant Development as it has a capital investment value of less than \$50 million and is not development of a type listed in Section 15 of Schedule 1 of the Planning Systems SEPP. The proposal does not trigger the Biodiversity Offsets Scheme (BOS) threshold, as it does not involve any substantial clearing of native vegetation. In accordance with Part 4 of the EP&A Act 1979 a Development Application (DA101-2022) has been lodged with Leeton Shire Council for processing of the application to a point where it can be determined by the Western Regional Planning Panel. 	
2. Property Desc		
Property address	259 Euroley Road, Yanco, NSW 2730	
Location	Lat: -34.634623 Long: 146.381084	
Land Title	Lot 1 DP 795500	
Parish	Yarangery	
County	Cooper	
LGA	Leeton	



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Existing Use	🛛 Yes	🗆 No	Not Applicable	
Assessment comment	The land is currently used for education related purposes associated with Yanco Agricultural High School (YAHS), which is a boarding high school in Yanco. YAHS comprises a large complex of approximately 50 educational and residential buildings within the main school grounds. Buildings include typical high school facilities as well as agricultural learning facilities. There are also a wide range of facilities to support live-in boarding students such as dormitories and community shared facilities (laundry, dining room, kitchen, pool and health facilities). There are also several residences on site for live-in teaching and support staff housing. Part of the school grounds is State / local heritage listed.			
3. Pre-DA Meeti	ng			
Date of meeting	5 May 2022 an	d 25 May 2022		
Assessment comment	Two meetings were held between School Infrastructure NSW and Leeton Shire Council prior to the lodgement of the development application. The purpose of these meetings was to discuss the information requirements for the preparation of the development application for the proposed alterations and additions to YAHS. Currajong Director Michael Carter was present at the meeting held at Leeton Shire Council on 5 May 2022 and provided technical assistance to Council. Section 2.2 of the SEE prepared by DFP Planning Consultants dated September 2022 provides detail on the general outcomes of these Pre-DA meetings.			
4. Council Intern	al Referral			
Date of internal referrals	Leeton Shire Council has provided advice to Currajong Director Michael Carter to assist with the completion of this assessment report on planning, building and engineering matters as required. Council staff have been responsible for the processing of the application.			
Assessment comment	Currajong Director Michael Carter has been engaged to undertake the assessment of DA 101-2022 following completion of application processing and receipt of Heritage NSW GTAs and any submissions from public exhibition / notification of the proposal. Michael is a qualified Town Planner with a Bachelor of Town Planning from UNSW with over 30 years regional planning experience.			
5. Integrated De	velopment Re	ferral		
Integrated approval body	Heritage NSW			
Legislation	Heritage Act 1	Heritage Act 1977		
Assessment comment	The purpose of the Council referral notice sent to Heritage NSW was to obtain General Terms of Approval from Heritage NSW for the changes proposed to YAHS, which is listed on the State Heritage Register (SHR ID 5062084) in accordance with Division 3 of the Heritage Act 1977. The proposed works include demolition of buildings, removal of ten (10) existing trees, construction of a new two (2) storey boarding facility, refurbishment of five (5) existing dormitory buildings and new landscaping including planting of 17 new trees. Heritage NSW issued their General Terms of Approval for the proposal on dated 16 March 2023. The recommended conditions in the Heritage NSW notice have been incorporated into the recommended draft conditions at the end of the assessment report.			
6. Advertising an	nd Neighbour	Notification		
Advertising	🛛 Yes	🗆 No		
Neighbour	🛛 Yes	🗆 No		
notification				
Notification to other affected party	□ Yes	🖾 No		



End date of exhibition period	7 November 2022
Assessment comment	The advertising / notification of DA 101-2022 was undertaken in accordance with the Leeton Shire Council Community Participation Plan 2019. No submissions were received as a result of these engagement processes.

7. Additional Information

Additional information requested	🖾 Yes	□ No	
Date of Request		2022 and 4 November 2022 Heritage NSW sent emails requesting additional information to puncil, which was also forwarded to School Infrastructure NSW.	
Date Received	An updated Heritage Impact Statement prepared by Kayandel Archaeological Service, dated February 2023 was provided to Leeton Shire Council and subsequently sent to Heritage NSW for assessment.		
Assessment comment	The additional information required by Heritage NSW required the applicant to provide more detailed photographs and descriptions of building changes in the Heritage Impact Statement as well as an archaeological assessment and archaeological research design. The requested information was required to be consistent with the current Heritage NSW guidelines Assessing Significance for Historical Archaeological Sites and Relics 2009 and Archaeological Assessments 1996. Upon receipt of the requested information, Heritage NSW issued their General Terms of Approval for the proposal on dated 16 March 2023.		

8. Site Inspection

Date of Site Inspection	Leeton Shire Council staff have undertaken several inspections of the site in recent months. Currajong Director Michael Carter undertook an inspection of the site on 6 December 2022.
Assessment comment	An inspection of the YAHS main campus, including the proposed development area was conducted to determine the nature of the development area and the potential for impacts. The main campus is concentrated towards the centre-south of the YAHS property. The main campus zone is characterised by a highly modified built environment with generally flat terrain and subject to extensive building and landscape modifications over 100 years. Improvements include approximately 50 buildings, structures, roads, utility services and stormwater infrastructure, playing fields and gardens. Vegetation present consists mainly introduced landscape plantings around the main campus, surrounded by improved pastures and bushland further afield. Livestock is present on paddock areas of the site, particularly sheep and cattle. The development area for the new alterations and additions is located within an open grassed zone that includes existing buildings used for student accommodation as well as soft landscaping, plantings, footpaths and trees of varying maturity, framed by two internal roads.

9. Site History

Site history?	⊠ Yes □ No			
Heritage status	YAHS is listed on the State Heritage Register (SHR ID 5062084) for its historic, associative, technical, social, research, rarity, and representative values.			
Relevant reference documents		e, Yanco Agricultural High School. Heritage NSW, accessed 25 November 2020 pps.environment.nsw.gov.au/dpcheritageapp/ViewHeritageItemDetails.aspx?ID=5062084.		
	• Yanco Agricultural High School Aboriginal heritage due diligence report, prepared by EMM, dated April 2021.			
	• Yanco Agricultural High School Baseline historical archaeological assessment, prepared by EMM, dated May 2021.			
	o Leeton, Y	anco, Whitton – Historical Guide, prepared by Leeton Shire Council, 2014.		
	Existing D	nt of Heritage Impact - Proposed Construction of a Female Dormitory and Refurbishment of Normitories at Yanco Agricultural High School, 259 Euroley Road, Yanco, Leeton Shire Council V, prepared by Kayandel Archaeological Services, dated February 2023.		



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Assessment comment	YAHS was officially opened on 20 February 1922 with 60 residential students, a headmaster, two assistant teachers, an instructor in farm mechanics, a gardener, and a general hand. The school's aim was to provide a three-year course in agriculture for boys.
	Over many years the school proved successful and improved / expanded its facilities to meet growing demand. By the 1940s the school comprised a main building that was utilised for dormitories for about 200 pupils, the commissariat department, a library, a classroom block containing six classrooms and a laboratory, and a number of minor buildings including one for the domestic staff quarters, one for the field staff, an assembly hall, a blacksmith and manual training block, a new dairy and piggery, and a separate residence for the Principal. Later additions included a swimming pool (1961), additional dormitory wings (1965 and 1976), hospital block, teacher housing, common room, dining room and garage (1963), demountable classrooms (1969), library (1971), and a new dining room and kitchen facility (1988).
	In 1991, the NSW government announced YAHC would become a co-education establishment which required a substantial building program, including the construction of the Mason Building and new music, arts, technological and applied studies classroom blocks. Mutch House was also substantially renovated during this period to provide accommodation for sixty students and to extend the medical centre.
	More recently, the school tennis courts have been refurbished to provide a new playing surface and lighting for tennis and netball. A new Equine and Show Stock Centre has also been developed.
	The proposed construction of a new female dormitory and refurbishment of existing dormitories is the latest project being designed by School Infrastructure NSW for YAHS.

10. Contributions Planning

Section 7.11 Contributions Plan	□ Yes	🖾 No	There is no Section 7.11 Contributions Plan applying in the Leeton Shire
Section 7.12 Contributions Plan	🖾 Yes	□ No	The Leeton Shire Council Section 94A Levy Plan 2016 functions as the Section 7.12 Contributions Plan operating in the Leeton Shire
Section 64 Water DSP	⊠ Yes	🗆 No	YAHS is connected to the Leeton Shire Council reticulated water supply network
Section 64 Sewer DSP	□ Yes	🖾 No	YAHS is not connected to the Leeton Shire Council reticulated sewerage network
Name of plan(s)	Leeton Shire Counci	l Section 94A levy Plan 20	16
Assessment comment	The proposed development is captured by the contribution framework applied within the Leeton Shire in accordance with the Leeton Shire Council Section 94A Levy Plan 2016. In accordance with this plan, the applicant is required to pay \$224,412.98 in contributions at the time of writing this report. Leeton Shire Council has advised that an appropriate condition of consent is to be applied to the assessment report. The relevance of Section 64 DSP charges related to the proposal is being investigated by Leeton Shire Council, as the relevant water supply authority. As the development does not propose connection to Council's reticulated sewerage network, the payment of Section 64 DSP charges is assessed not to apply.		

11. Section 4.15 Evaluation Matters

11.1. Section 4.15(1)(a)(i) Provision of any Environmental Planning Instrument

Local Environmental Plans	
Relevant EPI	Leeton Local Environmental Plan 2014 (LLEP 2014)
Land zoning	SP2 Infrastructure (Educational Establishment)
Definition of proposal	DA 101-2022 seeks consent for alterations and additions to an existing educational establishment; being the Yanco Agricultural High School (YAHS). The proposed works generally comprises demolition of existing buildings, removal of ten (10) existing trees, site preparation works, construction of a new two (2) storey female dormitory building containing 84 student and two (2) staff beds, refurbishment of five (5) existing male dormitory buildings and site landscaping.



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	or a tertiary institution, including a university of is constituted by or under an Act.	place used for education (including teaching), being a school or a TAFE establishment, that provides formal education and	
	The characterisation of the proposed development as an educational establishment is accurate having considered the plans and supporting documents submitted with the DA 101-2022.		
Is the development permissible in the zone?	⊠ Yes	□ No	
LEP Map evaluation	An assessment of applicable maps in the LLEP	2014 is carried out below:	
	Land Application Map	Applicable, with all of the Leeton LGA shown on the Land Application Map Sheet LAP-001	
	Floor Space Ratio Map	Not applicable	
	Land Zoning Map	Applicable, with all of the YAHS shown as SP2 Infrastructure Educational Establishment on the Land Zoning Map Sheet LZN-015	
	Height of Buildings Map	Not applicable	
	Lot Size Map	Not applicable	
	Land Reservation Acquisition Map	Not applicable	
	Heritage Map	Applicable, with all of the YAHS shown as Heritage Item 1108 on the Heritage Map Sheet HER-015	
	Groundwater Vulnerability Map	Applicable, with all of the YAHS shown as groundwater vulnerable on the Groundwater Vulnerability Map Sheet GRV-015	
	MIA Irrigation Area Map	Applicable, with generally all of the Leeton LGA shown as irrigation area on the MIA Irrigation Area Map Sheet MIA- 001	
	Flood Planning Map	Applicable, with part of the YAHS shown as flood planning area on the Flood Planning Map Sheet FLD-015	
	Terrestrial Biodiversity Map	Applicable, with part of the YAHS shown as Terrestrial Biodiversity on the Terrestrial Biodiversity Map Sheet BIO- 015	
	Wetlands, Riparian Lands and Watercourses Map	Applicable, with part of the YAHS shown as Wetland / Watercourse on the Wetlands Riparian Lands and Watercourses Map Sheet CL1-015	
Special clauses identification	An assessment of the special provision clauses apply to the proposal is carried out below:	s in the LLEP 2014 that are considered to potential / specially	
	1.9 Application of SEPPs	Applicable	
	1.9A Suspension of covenants	Applicable	
	2.3 Zone Objectives and Land-use Table	Applicable	
	2.6 Subdivision	Potential to apply but not applicable	
	2.7 Demolition	Applicable	
	2.8 Temporary use of land	Potential to apply but not applicable	
	2.9 Canal estate development	Potential to apply but not applicable	
	4.1 Minimum Lot Size (MLS)	Potential to apply but not applicable	
	4.1AA MLS community title	Potential to apply but not applicable	
	4.1A MLS medium density residential	Potential to apply but not applicable	
	4.1B MLS exceptions	Potential to apply but not applicable	
	4.2A MLS Strata	Potential to apply but not applicable	



	4.2D Subdivision of intensive plant agriculture	Potential to apply but not applicable
	4.3 Height	Potential to apply but not applicable
	4.4 Floor space ratio	Potential to apply but not applicable
	4.5 Calculations floor space ratio	Potential to apply but not applicable
	4.6 Exceptions to MLS rural subdivisions	Potential to apply but not applicable
	5.6 Architectural roof features	Applicable
	5.8 Conversion of fire alarms	Applicable
	5.10 Heritage conservation	Applicable
	5.12 Infrastructure development	Applicable
	5.17 Artificial waterbodies	Potential to apply but not applicable
	5.21 Flood planning	Applicable
	6.1 Earthworks	Applicable
	6.3 Terrestrial Biodiversity	Applicable
	6.4 Groundwater vulnerability	Applicable
	6.5 Riparian land and watercourses	Applicable
	6.6 Wetlands	Applicable
	6.7 Development on river frontage	Applicable
	6.8 Development on riverbed / bank	Applicable
	6.9 Airspace operations	Potential to apply but not applicable
	6.10 Aircraft noise	Potential to apply but not applicable
	6.12 Essential services	Applicable
	6.13 Location of sex services premises	Potential to apply but not applicable
Special clause assessment	A more detailed assessment of applicable speci carried out below:	al provision clauses and associated maps of the LLEP 2014 is
	Clause 1.9 Application of SEPPs	
		e LLEP 2014 to not apply. There are no SEPPs specifically he proposal. An assessment of relevant SEPPs is carried out
	Clause 1.9A Suspension of Covenants, Agreeme	ents and Instruments
		nts and other instruments which seek to restrict the carrying
	out of development do not apply with the follo	
	 A covenant imposed by the Council or that Any relevant instrument within the mean 	
		ing of 13.4 of the Crown Land Management Act 2016. neaning of the National Parks and Wildlife Act 1974.
		of the Nature Conservation Trust Act 2001.
		neaning of the Native Vegetation Act 2003.
		aning of Part 7A of the Threatened Species Conservation Act
	 Any planning agreement within the mear 	ing of Division 6 of Part 4 of the Act.
	The SEE prepared by DFP Planning Consultants assessment of the proposal against the Clause	dated September 2022 does not provide a specific 1.9A of LLEP 2014. A survey plan prepared by CMS Surveyors ing buildings, trees, utility services and infrastructure. There



do not appear to be any covenants, agreements or easement that particularly apply to the proposal. Search of the title relating to Lot 1 DP 795500 does not reveal any restriction on the site that would be prohibitive to the proposed development. Similarly, the proposed development does not impact on existing easements. The proposed development is assessed to be consistent with the requirements of Clause 1.9A.

Clause 2.3 Zone Objectives and Land Use Table

The subject is land is zoned SP2 Infrastructure (Educational Establishment) under LLEP 2014. Clause 2.3(3) of the LLEP 2014 requires the consent authority to have regard to the objectives for development in a zone when determining a development application in respect of land within the zone.

The objectives for the SP2 Infrastructure (Educational Establishment) zone are repeated in full as follows:

- To provide for infrastructure and related uses.
- To prevent development that is not compatible with or that may detract from the provision of infrastructure.

The SEE prepared by DFP Planning Consultants dated September 2022 does not provide an assessment of the proposal against the objectives for the SP2 Infrastructure zone. An assessment of relevant matters confirms the development proposal is consistent with the zone objectives for the following reasons:

- The proposal is for alterations and additions to an existing education establishment (YAHS) which is an infrastructure related purpose.
- Education establishments are specifically listed on the LLEP 2014 Land Zoning Map Sheet LZN-015 relating to the subject site, and there is no doubt the proposed alterations and additions to YAHS are deemed to be a compatible land-use for this type of infrastructure.

Clause 2.7 Demolition

This clause requires consent for demolition. The SEE prepared by DFP Planning Consultants dated September 2022 states in Table 3 that consent is sought for demolition. Section 4.2 of the SEE provides a description of the main demolition works, which is understood to include the following:

- Removal of ten (10) trees and other associated landscaping elements.
- Removal of 11 demountable boarding structures.
- Limited demolition to existing buildings D, E, G and J such as demolition of windows, walls, doors, flooring, joinery and the like.

There are likely miscellaneous concrete paths, garden edging and other minor structural components that will be removed as part of the demolition phase.

The DA Design Report and Architectural Plans prepared by ARM Architecture dated August 2022, Structural Engineering Schematic Design Report prepared by TTW dated 19 August 2022, Waste Management Plan prepared by Martens dated 18 August 2022 and the Statement of Heritage Impact prepared by Kayandel Archaeological Services dated February 2023 provide detail and recommendations on the proposed demolition works.

It is assessed there is sufficient documentation in the application for the consent authority to make an informed decision on the scope of demolition work proposed in satisfaction of Clause 2.7.

Clause 5.6 Architectural Roof Features

This clause potentially applies to any development where proposed architectural roof features exceed, or causes a building to exceed, the height limits set by clause 4.3 of LLEP 2014. There are no height limits set for the YAHS site and this clause does not apply.

Clause 5.8 Conversion of fire alarms

This clause potentially applies to any development that has a fire alarm system that can be monitored by Fire and Rescue NSW or by a private service provider. The NCC 2019 and Accessibility Design Specification prepared by Trevor R Howse dated 20 August 2022 does not advise YAHS have a fire alarm system that is monitored by a third party, and Clause 5.8 does not apply.

Clause 5.10 Heritage conservation

This clause requires consent for any changes to a heritage item as defined under Clause 5.10(2) of LLEP 2014. YAHS is a local heritage listed item (1108) and also listed on the State Heritage Register (SHR ID 5062084). In compliance with Clause 5.10 a Heritage Impact Statement has been prepared by Kayandel Archaeological Services dated February 2023.



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The SEE prepared by DFP Planning Consultants dated September 2022 advises in Table 3 the proposed development is not deemed to have a negative impact on heritage values as documented in the Heritage Impact Statement prepared by Kayandel Archaeological Services and also Section 6.2.6 of the SEE. The proposal has been assessed by Heritage NSW who have provided their General Terms of Approval (GTAs) for their issuing of an approval under the Heritage Act 1977 for proposed changes to a State Heritage item. The GTAs have been receipted by Leeton Shire Council and are integrated into the recommended conditions of consent listed at the end of this report.

It is assessed there is sufficient documentation in the application for the consent authority to make an informed decision on heritage impacts as per Clause 5.10.

5.12 Infrastructure development

This clause potentially places no restrictions or prohibitions on the carrying out of development by or on behalf of a public authority, where the work is permitted to be carried out with or without development consent. In this case, consent is required to address demolition and heritage requirements as well as other matters, and Clause 5.12 therefore does not apply.

5.21 Flood planning

YAHS is partly affected by flooding of the Murrumbidgee River, as shown on Flood Planning Map Sheet FLD-015 of the LLEP 2014. Clause 5.21 therefore applies to the development proposal. In accordance with Clause 5.21(2), development consent must not be granted to development on land within the flood planning area unless the consent authority is satisfied the development:

- Is compatible with the flood function and behaviour on the land.
- Will not adversely affect flood behaviour in a way that results in detrimental increases in the potential flood affectation of other development or properties.
- Will not adversely affect the safe occupation and efficient evacuation of people or exceed the capacity of existing evacuation routes for the surrounding area in the event of a flood.
- Incorporates appropriate measures to manage risk to life in the event of a flood.
- Will not adversely affect the environment or cause avoidable erosion, siltation, destruction of riparian vegetation or a reduction in the stability of riverbanks or watercourses.

In deciding whether to grant development consent on land to which this clause applies, Clause 5.21(3) states the consent authority must consider the following matters:

- The impact of the development on projected changes to flood behaviour as a result of climate change.
- The intended design and scale of buildings resulting from the development.
- Whether the development incorporates measures to minimise the risk to life and ensure the safe evacuation of people in the event of a flood.
- The potential to modify, relocate or remove buildings resulting from development if the surrounding area is impacted by flooding or coastal erosion.

The SEE prepared by DFP Planning Consultants dated September 2022 advises that a Flood Assessment has been prepared by Martens Consulting Engineers, dated August 2022. A Stormwater Management Report has also been prepared by TTW dated 23 August 2022 which provides flood assessment information. The CMS Survey Plan dated 3 December 2020 provides details of existing levels at and around buildings. The key findings of this flood and stormwater assessment work are summarised below:

- Part of YAHS is affected by the 1% AEP flood event, which generally represents the flooding of the Murrumbidgee River in June 1952 @ 10.8m. Overbank flows from the Murrumbidgee River are the primary source of flooding.
- During the highest recorded flood event at YAHS (1% flood event), floodwaters were recorded up to RL 138.37m AHD.
- The existing ground surface levels in and around the development site of the proposed new / upgraded boarding facilities at the YAHS site are around 138.5m AHD, approximately 200mm above the 1% AEP flood event. The location of the proposed new / upgraded dormitory facilities is outside of the 1% AEP flood extent.
- The Martens Flood Assessment advises a 1% AEP Flood Planning Level for the YAHS site @ RL 138.67m AHD, which is 300mm above the 1% AEP flood event. The Martens Flood Assessment also uses 138.67 as the extreme event level, which is generally used as a proxy for the possible maximum flood (PMF) level.



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 The ARM Architectural Drawings of the proposed new female dormitory show a finished ground floor level @ 139.10m AHD, which is 0.73m above the 1% AEP and extreme event flood levels. The second- floor level is considerably higher than the 1% AEP.
• The ARM Architectural Drawings of the existing buildings to be refurbished do not show finished floor levels. The CMS Survey Plan generally indicates finished floor levels are higher than the 1% AEP.
 The Martens Flood Assessment advises the site access road to Euroley Road is accessible in the 1% AEP flood event but is likely to be inaccessible during the PMF event.
• The Martens Flood Assessment advises all proposed works will be constructed outside of the 1% AEP flood extent and hence will not increase offsite flood levels.
 The Martens Flood Assessment advises the proposed development would have acceptable offsite flood impacts.
The Martens Flood Assessment includes a site-specific Flood Emergency Response Plan to assist the school to operate safely in the floodplain environment. The Martens report advises that in the event of a major flood at the site, there would be several days warning, which will enable the dormitory accommodation to be fully evacuated.
It is assessed there is sufficient documentation in the application for the consent authority to make an informed decision on flood impacts and behaviour in compliance with LLEP 2014 flood planning requirements. There is no evidence to suggest the proposal will be adversely affected by flooding or affect flood behaviour. The proposal incorporates appropriate measures to manage risk to life in the event of a flood.
Clause 6.1 Earthworks
Clause 6.1 of the LLEP 2014 requires consent for earthworks and consideration of whether the proposal will
have a detrimental impact on the following:
• The likely disruption of, or any detrimental effect on, drainage patterns and soil stability in the locality of the development.
 The effect of the development on the likely future use or redevelopment of the land.
 The quality of the fill or the soil to be excavated, or both.
 The effect of the development on the existing and likely amenity of adjoining properties.
\circ The source of any fill material and the destination of any excavated material.
• The likelihood of disturbing relics.
• The proximity to, and potential for adverse impacts on, any waterway, drinking water catchment or environmentally sensitive area.
• Any appropriate measures proposed to avoid, minimise or mitigate the impacts of the development.
The SEE prepared by DFP Planning Consultants dated September 2022 advises proposed earthworks are minor in nature and will not have any notable impact on environmental functions and processes, neighbouring uses, cultural or heritage items or features of the surrounding land. The ARM Architectural Drawings and the Structural Engineering Schematic Design Report prepared by TTW dated 19 August 2022 show the general extent of earthworks, which supports the findings in the SEE.
Having regard to the detail shown on the ARM Architectural Drawings and inspection of the site, the following assessment comments are made in relation to the requirements of Clause 6.1:
 Minimal cut and fill is required to accommodate the levelled pads for new building works. Less than 1m of fall exists over these areas. Retaining walls are not proposed and / or assessed to be required.
 Subject to the implementation of appropriate soil erosion and sediment controls during demolition and construction phases of the project, there is a low probability that the proposal will generate detrimental impacts on drainage patterns or adjoining properties.
• Earthworks will be sufficiently distanced from property boundaries, watercourses and adjoining land- uses, such that the earthworks will not generate off-site impacts.
• The likelihood of relics being disturbed is low, due to the historic use of the land which has resulted in a highly disturbed landscape. A search of the AHIMS database has not identified any Aboriginal cultural heritage sites within a close proximity of the site.
 The proposal will not lead to adverse impacts on drinking water catchments or environmentally sensitive areas.



No underlying environmental issues associated with the land have been identified which could be exacerbated by earthworks and development processes. The proposal is assessed to comply with the provisions contained in Clause 6.1 of LLEP 2014.

Clause 6.3 Terrestrial Biodiversity

Clause 6.3(3)(a) of the LLEP 2014 requires the consent authority to consider of whether the proposal will have a detrimental impact on the following:

- The condition, ecological value and significance of the fauna and flora on the land.
- Any adverse impact on the importance of the vegetation on the land to the habitat and survival of native fauna.
- Any potential to fragment, disturb or diminish the biodiversity structure, function and composition of the land.
- Any adverse impact on the habitat elements providing connectivity on the land.

Clause 6.3(3)(b) requires consideration of any appropriate measures proposed to avoid, minimise or mitigate the impacts of the development. Clause 6.3(4) requires the consent authority must not grant consent unless it is satisfied the development is designed, sited and will be managed to avoid any significant adverse environmental impact. If that impact cannot be reasonably avoided by adopting feasible alternatives, the consent authority must be satisfied the development is designed, sited and will be managed to minimise / mitigate impacts.

The SEE prepared by DFP Planning Consultants dated September 2022 advises in Table 3 that only part of the site is identified as biodiversity on the Terrestrial Biodiversity Map (see LLEP 2014 Terrestrial Biodiversity Map Sheet BIO-015), with the mapped areas of biodiversity not being located on the footprint of proposed works. The SEE provides a more detail assessment of flora and fauna issues in Section 6.2.2, where the following is noted:

- The proposal is not likely to have a significant impact on any Matters of National Environmental Significance.
- This proposal does not trigger the Biodiversity Offsets Scheme.
- No suitable koala habitat was recorded on the study area.
- The proposal does not impact on areas mapped as 'Wetland' or 'Biodiversity' under the LEP.
- The proposal will have a negligible impact on threatened species and their habitats, with direct impacts to plant communities totalling 0.234 ha.
- Indirect impacts to threatened species and native vegetation (from sources such as noise, light, weed invasion, sedimentation, dust, accidental spills and leaks) are unlikely to be significant.

The SEE assessment findings are based on an Ecology Report prepared by Eco Logical Australia, dated 17 August 2022. This report included significance assessments under the Biodiversity Conservation Act 2016 and the Environment Protection and Biodiversity Conservation Act 1999. Based on these assessments, the Eco Logical report concluded the proposal is unlikely to have a significant effect on threatened species, populations or endangered ecological communities or their habitats.

It is assessed there is sufficient documentation in the application for the consent authority to make an informed decision on terrestrial biodiversity in satisfaction of Clause 6.3.

Clause 6.4 Groundwater Vulnerability

Clause 6.4 applies as the site of YAHS is mapped as groundwater vulnerable on the LLEP 2014 Groundwater Vulnerability Map Sheet GRV-015.

The SEE prepared by DFP Planning Consultants dated September 2022 states in Table 3 the following in relation to their assessment of Section 6.4 Groundwater Vulnerability:

'Part of the site is located within 40 metres of the top of the bank of land identified as "Watercourse" on the Riparian Lands and Watercourses Map but these areas are outside of the footprint of proposed works.'

The relevance of this statement is questioned in relation to the assessment of groundwater issues. The relevant matters for consideration in Clause 6.4(3) relate to the following:

- The likelihood of groundwater contamination from the development (including from any on-site storage or disposal of solid or liquid waste and chemicals).
 - Any adverse impacts the development may have on groundwater dependent ecosystems.



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• The cumulative impact the development may have on groundwater (including impacts on nearby groundwater extraction for a potable water supply or stock water supply).

Any appropriate measures proposed to avoid, minimise or mitigate the impacts of the development.
 The Geo-Environmental Site Investigation Report prepared by Coffey dated 18 August 2022 provides more detail on local groundwater conditions, as follows:

- The Narrandera 1:250,000 Geological Series Sheet SI 55-10 (Pogson, 1974) indicates that the site is underlain by Quaternary flood plain deposits of black and red clayey silt, sand and gravel.
- Search of the Bureau of Meteorology online groundwater bore database showed eight boreholes within 2km of the site, however only three of the records included standing water levels and two of the records included well construction and lithology details. The reported depth to water in the boreholes ranged from 3m below ground level (bgl) in an offsite borehole to the north, up to 25m bgl in the YAHS bore (GW415967 which was drilled to a greater depth of 72.5m bgl and reported a high yield of 50L/S). Based on the above, regional groundwater in the sedimentary rock aquifers is expected to be moderately deep, however perched shallow aquifers may be expected in alluvial sediments adjacent to the river.
- On site drilling of boreholes observed groundwater at a depth of approximately 5.4m bgl (approximately 133m AHD) in borehole BH02, with saturated clay observed from 5.4m bgl to the limit of the investigation (6.0m bgl). After the completion of drilling works, the borehole was left open for approximately 30 minutes, however no standing water was observed in the base of the borehole, which was considered likely due to the low permeability of the clay material observed.
- The site was not identified as being land where development implications exist due to the presence of salinity.

In providing their assessment report findings, the Coffey Geo-Environmental Site Investigation Report advises that a specific groundwater investigation was not part of their brief. Based on their limited site investigations and soil testing, Coffey advise that localised water inflow may be encountered during construction in deeper excavations or following periods of wet weather. Where the development does incorporate deep excavations or bored piles and has the potential to interact with groundwater beneath the site, the Coffey report recommends further investigations be completed to establish groundwater depth and quality such that this information can inform the development of a Construction Environmental Management Plan (CEMP).

In addition to the above, the Hydraulic and Fire Services Infrastructure Report prepared by Aurecon dated 18 August 2022 provides detail of onsite water and sewerage services, with the following noted from the report:

- The proposed development will be serviced by a reticulated water supply system that is already connected to YAHS. No water is proposed to be obtained from groundwater sources to service the new alterations and additions.
- The site is serviced by an existing private sewer services and treatment plant located to the southwest of the school precinct. The proposed new buildings will be connected to existing sewer service mains that discharge to the existing sewer treatment plant.

The demand assessment in Section 3.2 of the Aurecon report advises the existing sewage treatment plan can service up to 3,000 students and accordingly, no upgrade works to the mains have been anticipated. Having regard to the above, it is assessed that:

- There is low to moderate risk of groundwater in the locality being intercepted as a result of the demolition and construction phases of the proposal. There is a need to undertake further groundwater investigations prior to the commencement of demolition or construction works.
- The proposed development is not proposing to access underground water resources to service new buildings / services. Reticulated water supply is available from the Leeton Shire Council reticulated water supply network, and from water storages on the site.
- Provided the existing private sewerage system is maintained as designed, it is assessed that potential for groundwater impacts from sewage would be low.
- The development, once built, is unlikely to generate adverse impacts on groundwater or groundwater dependent ecosystems.
- The development is not proposing any interactions with groundwater and is therefore unlikely to generate unacceptable impacts on groundwater resources, including impacts on nearby agricultural users of groundwater resources in the locality.



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The proposed development is assessed to be generally in compliance with the requirements of Clause 6.4 of LLEP 2014, given the depth of excavation works is unlikely to intercept groundwater, the low permeability of the clay material on the development site and proposed connection to reticulated water supply and sewerage services.

Further investigations are recommended to be completed to establish groundwater depth and quality, with such detail required to be developed as part of a CEMP.

6.5 Riparian land and watercourses

Clause 6.5 applies as the YAHS site directly adjoins the Murrumbidgee River, a major watercourse shown on the LLEP 2014 Wetlands Riparian Lands and Watercourses Map Sheet CL1-015.

The SEE prepared by DFP Planning Consultants dated September 2022 states in Table 3 the following:

Part of the site is located within 40 metres of the top of the bank of land identified as "Watercourse" on the Riparian Lands and Watercourses Map but these areas are outside of the footprint of proposed works.

Clause 6.5(3) requires the consent to consider whether or not the development is likely to have any adverse impact on the following:

- The water quality and flows within the watercourse.
- Aquatic and riparian species, habitats and ecosystems of the watercourse.
- The stability of the bed and banks of the watercourse.
- The free passage of fish and other aquatic organisms within or along the watercourse.
- Any future rehabilitation of the watercourse and riparian areas.
- Any likely increased water extraction from the watercourse.
- Any appropriate measures proposed to avoid, minimise or mitigate the impacts of the development.

Clause 6.5(4) states consent must not be granted unless the consent authority is satisfied the development is designed, sited and will be managed to avoid any significant adverse environmental impact. If that impact cannot be reasonably avoided, the development is designed, sited and will be managed to minimise / mitigate impacts.

A Stormwater Management Report has been prepared by TTW dated 23 August 2022, which investigate stormwater quality, overland flow, potential flooding, pavements, soil and erosion sediment control issues associated with the proposal. The TTW documentation also includes a Stormwater Management Plan and Sediment and Erosion Control Plan, dated 23 August 2022. The TTW Stormwater Management Report advises that all of their plans have been developed generally in accordance with Australian Rainfall and Runoff 2019, the NSW Educational Facilities Standards and Guidelines, Leeton Shire Council Comprehensive Development Control Plan 2022 and other relevant Australian Standards.

The proposed development is assessed to be in compliance with the requirements of Clause 6.5 of LLEP 2014 as there is adequate consideration of potential impacts on riparian land and watercourses and mechanisms to ensure impacts during demolition and construction phases are manageable and within acceptable risk tolerances. Once construction works are completed, the potential for operational impacts on riparian land and watercourses are assessed to be low.

6.6 Wetlands

Clause 6.6 applies as the site of YAHS includes an area shown as wetlands on the LLEP 2014 Wetlands Riparian Lands and Watercourses Map Sheet CL1-015.

The SEE prepared by DFP Planning Consultants dated September 2022 does not provide any specific commentary on the wetlands recorded on the YAHS site. The Eco Logical Fauna and Flora Assessment mentions wetlands in its evaluation of LLEP 2014 (see Table 1 of report) and concludes the study area is located outside mapped wetland areas. No other references to wetlands, impacts or assessment could be identified in the submitted development application documentation.

The relevant matters for consideration in Clause 6.6 relate to whether or not the development is likely to have any significant adverse impact on the following:

- \circ \quad The condition and significance of the existing native fauna and flora on the land.
- o The provision and quality of habitats on the land for indigenous and migratory species .
- The surface and groundwater characteristics of the land, including water quality, natural water flows and salinity.
 - Any appropriate measures proposed to avoid, minimise or mitigate the impacts of the development.



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Clause 6.6(4) requires the consent authority to be satisfied the development is designed, sited and will be managed to avoid any significant adverse environmental impact. If that impact cannot be reasonably avoided, the development is designed, sited and will be managed to minimise / mitigate impacts.

The TTW Stormwater Management Plan and Sediment and Erosion Control Plan, dated 23 August 2022 provides a good level of detail controlling the proposed demolition and construction phases. Site inspection confirms the development site is well separated from wetlands. Provided the management and mitigation measures included in the submitted plans are properly implemented, there should be no significant impacts to nearby wetlands and watercourses. Implementation of these plans as part of a wider CEMP should ensure minimal impacts on wetlands during demolition and construction phases.

The proposed development is assessed to be in compliance with the requirements of Clause 6.6 of LLEP 2014 as there is adequate consideration of potential impacts on wetlands (including this report) to conclude that potential impacts during demolition and construction phases are manageable and within acceptable risk tolerances. Once construction works are completed, the potential for operational impacts on wetlands are assessed to be low.

6.7 Development on river frontage

Clause 6.7 applies as the site of YAHS is zoned SP2 Infrastructure and has frontage to the Murrumbidgee River. The SEE prepared by DFP Planning Consultants dated September 2022 does not provide any specific commentary on river frontage considerations. No other specific references to river frontage considerations, impacts or assessment findings could be identified in the submitted development application documentation.

The proposed alterations and additions are located more than 100m from the high bank of the Murrumbidgee River and therefore do not directly interact with the river frontage as defined under LLEP 2014. Notwithstanding the assessed compliance with nominal setback criteria, the relevant matters for consideration in Clause 6.7(3) have been further considered to ensure the proposal would not pose a likely significant adverse impact on the following:

- That the development will contribute to achieving the objectives for the zone in which the land is located.
- That the appearance of the development, from both the river and adjacent river front area, will be compatible with the surrounding area.
- That the development is not likely to cause environmental harm such as pollution or siltation of the river, or an adverse effect on surrounding uses, marine habitat, wetland areas, fauna or flora habitats, or an adverse effect on drainage patterns.
- That the development will only cause minimal visual disturbance to the existing landscape.
- That continuous public access, and opportunities to provide continuous public access, along the river front and to the river will not be compromised.
- That any historic, scientific, cultural, social, archaeological, architectural, natural or aesthetic significance of the land on which the development is to be carried out and of surrounding land will be maintained.

Assessment of the above does not conclude any significant visual, historic, scientific, cultural, social, archaeological, architectural, natural or aesthetic impacts. Public access along the Murrumbidgee River will be maintained as existing, with the proposed new works being suitably setback from the riverbank and co-located with existing education campus buildings so as not to pose any new impacts.

The proposed development is assessed to be in compliance with the requirements of Clause 6.7 of LLEP 2014 as there is adequate consideration of potential impacts on river frontage (including this report) to conclude that potential impacts during demolition and construction phases are manageable and within acceptable risk tolerances. Once construction works are completed, the potential for operational impacts on the river are assessed to be low.

Clause 6.12 Essential Services

Clause 6.12 states the consent authority must not grant consent to development unless it is satisfied that any of the services that are essential for the development are available, or that adequate arrangements have been made to make them available when required.

The services identified as being essential include the supply of water, the disposal and management of sewage, the supply of electricity, stormwater drainage / conservation and suitable vehicular access.

Section 6.3.4 of the SEE prepared by DFP Planning Consultants dated September 2022 includes an assessment of the proposal against the requirements of Clause 6.12. The ARM Architecture Drawings dated



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	August 2022, Hydraulic and Fire Services Infras and the TTW Stormwater Management Plan da		-
	The main findings of the essential services ass	essment are provided as follows:	
	 Potable Water - The site is serviced by a the school's private water service. The Au states that an existing 150mm water sup and the proposed new female dormitory It is also noted that an existing fire hydra 200kL effective capacity tanks, dual fire p pillar) throughout the site. This hydrant s' hydrant booster pumps have a capacity of capacity 1L/s @ 950kPa for pressure mai detection system, portable fire extinguish Services Infrastructure Report recommen undertaken to obtain information on size required hydraulic systems can be appropriated 	precon Hydraulic and Fire Services Inf ply line running along the service roa is likely to provide sufficient capacity nt system is provided at the site, con sumps, booster assembly and externa system also feeds sprinkler systems in of 25I/s @ 900kPa with an additional intenance. The hydrant system is also hers and fire hose reels. The Aurecon ids that an additional survey of the ex- it, flowrate and existing route of the si	rastructure Report d between building Q to service the proposal. sisting of two (2) x I fire hydrants (double buildings E and J. The jockey pump with supported by a fire Hydraulic and Fire isting water systems be
	 Sewerage - The site is serviced by existin main that pumps effluent to a private tree precinct, located on YAHS grounds. The A proposes to connect new buildings to exis calculated to have a design capacity up to sewerage system are required, other tha Hydraulic and Fire Services Infrastructure sewer systems within the school precinct existing route of the system. 	atment plant located to the south-we surecon Hydraulic and Fire Services In sting services and treatment system, o 3,000 students. Accordingly, no upp n plumbing connections to existing m Report recommends an additional so	est of the school ifrastructure Report which has been rade works to the ains. The Aurecon urvey of the existing
	 Electrical Infrastructure - A Schematic De 2022 to consider mechanical services (he infrastructure available to the site and de for the proposal has been found to gener and Guidelines and other relevant require will be designed and selected based on a effective solution. 	ating, ventilation and air conditioning emands associated with the proposal ally comply with the NSW Education ements. Electrical services systems, e) and electrical service The electrical design al Facilities Standards quipment and fittings
	 Stormwater Drainage - A Stormwater Ma 2022. The subject land generally does not public road network. Stormwater is gene Murrumbidgee River in large storm even considered satisfactory given the large an management of overland flows and onsit 	t drain to any formal public drainage rally managed onsite, with overland f ts. The proposed stormwater drainag mount pervious land area that is to be the detention.	system such as the flows to the adjoining e arrangements are e kept available for the
	 Access - The ARM Architecture Drawings by TTPP dated 6 May 2021 provides the n will utilise existing accesses that link to E Council. Assessment of the existing road distance or asset condition issues. No roa consideration in this report. 	nainstay of access considerations. In Euroley Road, which is a local road co access and wider road network revea	general, the proposal ntrolled by Leeton Shire als no safety, sight
State Environmental P	lanning Policies		
Identification of	Name of SEPP	Applicability	
relevant SEPPS	SEPP (Biodiversity and Conservation) 2021	□ Yes – See below for details.	🖾 No
	SEPP (BASIX) 2004	□ Yes – See below for details.	🖾 No
	SEPP (Exempt and Complying) 2008	□ Yes – See below for details.	🖾 No
	SEPP (Housing) 2021	□ Yes – See below for details.	🖾 No
	SEPP (Industry and Employment) 2021	□ Yes – See below for details.	🖾 No
	SEPP No 65—Design Quality of Residential Apartment Development	□ Yes – See below for details.	⊠ No



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	SEPP (Planning Systems) 2021	⊠ Yes – See below for details.	🖾 No
	SEPP (Precincts – Regional) 2021	\Box Yes – See below for details.	🖾 No
	SEPP (Primary Production) 2021	□ Yes – See below for details.	🖾 No
	SEPP (Resilience and Hazards) 2021	⊠ Yes – See below for details.	🗆 No
	SEPP (Resources and Energy) 2021	□ Yes – See below for details.	🖂 No
	SEPP (Sustainable Buildings) 2022	□ Yes – See below for details.	🖾 No
	SEPP (Transport and Infrastructure) 2022	☑ Yes – See below for details.	🗆 No
SEPP assessment	A more detailed assessment of applicable SEPI	Ps is carried out below:	1
	SEPP – Planning Systems 2021 The Planning Systems SEPP identifies significar Regional Planning Panels to determine develop development as the development will be carrie investment value greater than \$5 million, as pe (Planning Systems) 2021. Accordingly, the appli Panel for determination.	ment applications. The proposal is re ed out by or on behalf of the Crown a er Schedule 6 of State Environmental	egionally significant nd has a capital Planning Policy
	SEPP (Resilience and Hazards) 2021		
	Section 6.1.2 of the SEE prepared by DFP Plann assessment of proposal against the requirement Hazards) 2021 – referred to hereafter as the H	nts of State Environmental Planning F	
	August 2022 was used to inform the assessment advises in Section 6.6.6 that the Coffey report of by Coffey, namely a Limited Asbestos and Haza Preliminary Site Investigation (2021), as well as investigations and laboratory testing.	draws on findings from previous invest ardous Materials Pre-Demolition Survest s other secondary sources, site invest	stigations undertaken vey (2021) and igations, borehole
	The Coffey Geo-Environmental Site Investigatic recommendations:	ons Report draws the following concil	usions and
	 The encountered subsurface conditions of sand) to depths of 0.1 to 0.4m bgl, underl boreholes across the site. Deeper borehol depths of 2.8 to 4.7m, underlain by alluvia (6.0m bgl). Anthropogenic materials were glass, plastic, aluminium and concrete ov other visual or olfactory evidence of containdicated a low potential for volatile hydr 	ain by alluvial silty clay (medium to h les (BH01 to BH03) encountered simi al clay (medium plasticity) to the lim e observed in shallow fill material in erpour from a nearby footing). No ha amination were encountered. Low PI ocarbon contamination across the sit	high plasticity) in all ilar alluvial clay to it of the investigation BH07 (including broken azardous materials or D measurements also re.
	 Soil analytical results reported contamina ecological assessment criteria for residen investigation, not soil contamination with unacceptable risks to human or ecological 	tial / open space soils. Based on the in the site has been identified that po	findings of the
	 Asbestos-containing materials (ACM) was that confirmed ACM have been identified accordance with the recommendations in Anecdotal evidence indicates that underg may have been encased with ACM. An ask Government Department of Education / P demountable buildings were previously as include any laboratory testing previously of materials (ACM) in the demountable build not encountered during the investigation, encountered during earthworks. 	not identified in boreholes as part of in various buildings onsite, which sho the Coffey (2021a) Hazardous Mater round services within the site and bro bestos register provided for the YAHS Parsons Brinckerhoff, 2017) indicated ssumed to contain asbestos, however undertaken to confirm the presence of dings or Mason Building onsite. While	build be managed in rials survey report. bader YAHS grounds grounds (NSW the existing the register does not of asbestos-containing st such materials were
	• Anthropogenic inclusions in fill material in concrete) and bedding sand observed on t		



may pose aesthetic issues for proposed developments at the site. Topsoil and fill material should be visually assessed during earthworks, with anthropogenic waste materials removed and bedding sand / fill material sufficiently covered during redevelopment works.

- Saturated clay was observed at a depth of 5.4m bgl during this investigation, however groundwater inflows into boreholes was not observed. Groundwater mobility at the site is expected to be low due to the presence of low-permeability cohesive soils observed in boreholes across the site (comprising clay / silty clay), while the nearest exposure points for groundwater receptors identified at considerable distance away from the site (>250m). Natural attenuation of groundwater contamination (if present) is expected to occur over this distance.
- While a detailed groundwater investigation was outside the scope of this investigation, field information, laboratory results and the previous PSI report (Coffey, 2021b) have not identified a significant contamination source within the soil onsite that is likely to impact groundwater quality. PID measurements indicated a low likelihood for volatile hydrocarbons being present in groundwater and low risk of hydrocarbon vapours to onsite development.
- The proposed development at the site is intended to be constructed at approximate ground level. No basement is proposed although some localised excavation is expected to house a lift shaft/pit and accommodate new services. Based on the available information, the proposed developments are not expected to intersect groundwater at the site and therefore the risks posed by direct contact with groundwater are low during ongoing site use.
- Localised water inflow may be encountered during construction in deeper excavations or following periods of wet weather. Where the development does incorporate deep excavations or bored piles and has the potential to interact with groundwater beneath the site, it is recommended that further investigations are completed to establish groundwater depth and quality such that this information can inform the development of a Construction Environmental Management Plan (CEMP).

Coffey recommends that prior to the commencement of demolition, earthworks and site redevelopment, an appropriate CEMP be prepared by the principal contractor to manage environmental risk posed to construction workers, school students and staff, and to the surrounding environment by construction works and to manage waste in accordance with appropriate NSW statutes. Coffey also recommends inclusion of an appropriate unexpected finds protocol the CEMP to provide a procedure for emergency response should visible ACM material, or other unknown contamination, be uncovered during future project works at the site.

SEPP (Transport and Infrastructure) 2022

Part 3.4 of the Transport and Infrastructure SEPP sets out specific development controls for schools. Section 3.36(1) of the SEPP states:

Development for the purpose of a school may be carried out by any person with development consent on land in a prescribed zone.

Pursuant to Section 3.34 of the Transport and Infrastructure SEPP, the SP2 Infrastructure zone is a prescribed zone. Therefore, the proposed development can be carried out on the site with development consent.

Section 3.35(3) of the Transport and Infrastructure SEPP requires the determining authority to take into consideration the design quality of the development against the design quality principles in Schedule 8 of the SEPP. The SEE prepared by DFP Planning Consultants dated September 2022 provides a comprehensive assessment of Schedule 8 criteria in Table 2. The Architectural Design Report prepared by ARM Architects dated August 2022 also provides information to assess building design quality. This assessment work adequately demonstrates the proposal is consistent with the design quality principles in Schedule 8 of the Transport and Infrastructure SEPP.

There are provisions contained within the Transport and Infrastructure SEPP which are triggers for the referral of Development Applications to certain authorities. The potential triggers are listed below:

- Section 2.48 of the Infrastructure SEPP requires Council to give written notice to the electricity supply authority (and consider any response received within 21 days) when a DA involves development that comprises of involves:
 - the penetration of ground within 2m of an underground electricity power line or an electricity distribution pole or within 10m of any part of an electricity tower,
 - development carried out within or immediately adjacent to an easement for electricity purposes or substation, or within 5 metres of an exposed overhead electricity power line.



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	 Development involving the installation of a swimming pool within 30m of a structure supporting an overhead transmission line, or within 5m of an overhead electricity power line.
	 Development involving or requiring the placement of power lines underground.
	Based on a review of the CMS Survey Plan and the ARM Architectural Drawings, the proposal does not trigger the requirement for written notice to be provided to Essential Energy.
•	Section 2.122 of the Transport Infrastructure SEPP requires written notice to TfNSW when a DA involves traffic generating development of a kind specified in Column 1 of Schedule 3 of the SEPP. The proposal is not listed as traffic generating development and referral to TfNSW is not a requirement under Section 2.122.
0	Section 3.58 of the Transport Infrastructure SEPP requires written notice to TfNSW where a proposal involves an enlargement of an educational establishment where the site has direct vehicular / pedestrian access to any road. The proposed alterations and additions at the YAHS are well separated from public roads and referral to TfNSW is not a requirement under Section 3.58.
wł Ac wo	Rapid Traffic Assessment prepared by TTPP dated 6 May 2021 has been submitted with DA 101-2022, hich generally provides a thorough assessment of access, traffic, parking and active transport matters. tive transport links from YAHS to other urban attractions has not been covered in the traffic assessment ork. It is understood that YAHS runs regular bus services into Yanco and Leeton on weekends and as quired for structured sports and activities.

11.2. Section 4.15(1)(a)(ii) Provision of any proposed Environmental Planning Instrument

Draft Local Environmental Plans

No draft instruments have been identified which contain provisions likely to be of relevance to the determination of DA 101-2022.

Draft State Environmental Planning Policies

No draft instruments have been identified which contain provisions likely to be of relevance to the determination of DA 101-2022.

11.3. Section 4.15(1)(a)(iii) Provision of any Development Control Plan

Leeton Comprehensive Development Control Plan 2022

Identification of	Name of Part	Applicability	
relevant DCP parts	Part A - Introduction	☑ Yes – See below for details.	□ No
	Part B - Design Guidelines	⊠ Yes – See below for details.	□ No
	Part C - Subdivision	□ Yes – See below for details.	🖾 No
	Part D - Residential	□ Yes – See below for details.	🖾 No
	Part E - Rural	□ Yes – See below for details.	🛛 No
	Part F - Commercial	□ Yes – See below for details.	🖾 No
	Part G - Industrial	□ Yes – See below for details.	🖾 No
	Part H - Special Precincts	□ Yes – See below for details.	🖾 No
	Part I - Heritage	⊠ Yes – See below for details.	□ No
	Part J - Parking	⊠ Yes – See below for details.	□ No
	Part K - Flooding	⊠ Yes – See below for details.	□ No
	Part L - Biodiversity	□ Yes – See below for details.	🖾 No
DCP assessment	A more detailed assessment of applicable Part	s of the Leeton DCP 2022 is carried o	out below:



	 Part A – Part A of the Leeton DCP 2022 se Leeton DCP 2022. The proposed developm Part A of the DCP. Part B - Part B of the Leeton DCP 2022 content 	nent is assessed to be consistent wit	h all requirements of be considered in the
	preparation of Development Applications Report and Architectural Plans prepared b guidelines included in Part B of the DCP.		-
	 Part I - A Heritage Impact Statement prep 2023 was provided to Leeton Shire Counc their GTAs for the proposal in satisfaction 	il and subsequently sent to Heritage	-
	 Part J - A Rapid Traffic Assessment prepa 101-2022, demonstrating compliance wit 2022. 		
	 Part K - A Flood Assessment has been pre Management Report has been prepared b the development site is located outside th Emergency Response Plan has been prepa environment. 	by TTW, which were submitted with I ne 1% AEP flood planning level (138.3	DA 101-2022 to show 37m AHD). A Flood
	.5(1)(a)(iiia) Any panning agreement that ha greement that a developer has offered to e		on 7.4, or any draft
	No planning agreements or draft planning agre	ements have been prepared in relati	on to DA 101-2022.
11.5. Section 4.1	.5(1)(a)(iv) The Regulations		
Identification of	Regulation Clause	Applicability	
relevant provisions	Clause 61(1) – Demolition	\boxtimes Yes – See below for details.	🗆 No
	Clause 61(2) – Subdivision Orders	□ Yes – See below for details.	🖾 No
	Clause 61(3) – Dark Sky Planning Guidelines	□ Yes – See below for details.	🖾 No
	Clause 61(4) – Manor / Multi Dwellings Housing	□ Yes – See below for details.	⊠ No
	Clause 62 – Consideration of fire safety	\Box Yes – See below for details.	🖾 No
	Clause 63 – Temporary Structures	\Box Yes – See below for details.	🖾 No
	Clause 64 – Upgrade of buildings	⊠ Yes – See below for details.	🗆 No
	Clause 65 – Sydney Opera House	□ Yes – See below for details.	🖾 No
	Clause 66 – Contributions plans for Sydney	□ Yes – See below for details.	🖾 No
	Clause 67 – Modification or surrender of development or existing use right	\Box Yes – See below for details.	⊠ No
	Clause 68 – Voluntary surrender of development consent	\Box Yes – See below for details.	🛛 No
EP&A Regulation assessment	 A more detailed assessment of applicable prov Clause 61 Demolition - The ARM Architec R Howse NCC 2019 and Accessibility Desige demolition work. The assessment of the provention to Australian Standard 2601—2001: The Drive State and the standard construction phases of the state and the	ture Drawings, DFP Planning Consulta gn Specification provide detail on the proposed demolition works has been Demolition of Structures and has ider D22 (as submitted). A CEMP is to be p	ants SEE and the Trevor e extent of proposed undertaken with regard ttified no particular



conformity with the Building Code of Australia (BCA), either through compliance with nominal standards or deemed-to-satisfy provisions under the BCA. No particular issues have been raised by Leeton Shire Council planning and building certification staff at this stage. The issue of a Construction Certificate provides further opportunity to ensure building upgrade measures comply with the BCA.

11.6. Section 4.15(1)(b) The Likely Impacts of the development, including environmental impacts both on both the natural and built environments, and social and economic impacts in the locality

				-		
Site requirements	Boundary clearances		🛛 Co	omplies	🗆 Do	es not comply
assessment	Front Building Setback		🛛 Co	omplies	🗆 Do	es not comply
	Site coverage		🛛 Co	omplies	🗆 Do	es not comply
	All buildings and structures are adequa comply with the Leeton DCP 2022 and the site. The design of the proposal has access, landscaping, utilities, stormwar	the BCA. s adequa	The p tely de	proposal do monstrate	es not r	epresent an over development of
Easements	Are there any existing easements?		🗆 Ye	es	🛛 No	
assessment	Are any easements encroached?		🗆 Ye	25	🛛 No	
	Are easements proposed / required?		🗆 Ye	es	🛛 No	
	The CMS Survey does not show any ease existing easement locations. There is not show any easement locations are as a second structure of the second st					proposal does not encroach on the
Consolidations	Are consolidations proposed?		🗆 Ye	es	🛛 No	
	Are consolidations required?		🗆 Ye	es	🛛 No	
	Are works clear of other services / utili	ties?	🛛 Ye	es	🗆 No	
	All buildings and structures are wholly required All physical buildings are strue service locations.					
Section 4.15 Assessme	nt Considerations					
Context and setting	What is the relationship to the regiona	I and loca	al cont	ext in term	is of:	
	The scenic qualities and features of the landscape?	⊠ Accepta	able	□ Unaccept	table	□ Not Relevant
	The character and amenity of the locality and streetscape?	⊠ Accepta	able	□ Unaccept	table	□ Not Relevant
	The scale (bulk, height, mass) form, character, density and design of development in the locality?	⊠ Accepta	able	□ Unaccept	able	□ Not Relevant
	The previous and existing land-uses and activities in the locality?	⊠ Accepta	able	□ Unaccept	table	□ Not Relevant
	What are the potential impacts on adja	acent pro	perties	s in terms	of:	
	Relationship and compatibility of adjacent land-uses	⊠ Accepta	able	□ Unaccept	table	□ Not Relevant
	··· , ····	· ·				
	Sunlight access (overshadowing)	⊠ Accepta	able	□ Unaccept	table	□ Not Relevant
						Not RelevantNot Relevant



	YAHS is generally located in a rural are farms and roads. The proposed develo have minimal impact on adjacent prop vistas, visual and acoustic privacy and acceptable. Appropriate setbacks have proposed use is unlikely to create una Sunlight access, visual and acoustic pr The proposed development is assesse	pment is consid perties and land the like. The siz been achieved cceptable land- ivacy impacts of	dered compatible of d-uses, such as inte ze, bulk and scale of d to adjoining boun use conflict risks w on adjoining land an	erruptions of important views and of the proposed buildings are idaries and the nature of the vith neighbouring agricultural uses. re not likely to be significant issues.
Access, transport and traffic	Focusing on whether the development measures for vehicles, pedestrians, bio determining impacts (if any).			
	Travel demand?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	Dependency on motor vehicles?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	Traffic generation and the capacity of the local and arterial road network?	⊠ Acceptable	Unacceptable	□ Not Relevant
	Conflicts within and between transport modes?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	Vehicle parking spaces?	⊠ Acceptable	Unacceptable	🗆 Not Relevant
	Accessibility Design Specification provi it would appear existing buildings / wo			
	Site inspection confirms that the exist distances to approaching traffic. Interr that does not necessitate the removal have been made for the provision of s within the development site and for th	nal driveways a of existing veg afe access to d	tion to Euroley Roa re existing, well-fo retation. It is asses evelopment, for th	ad is capable of achieving safe sight rmed and chosen to facilitate access sed that adequate arrangements re practical movement of traffic
Public domain	distances to approaching traffic. Interr that does not necessitate the removal have been made for the provision of s	hal driveways a of existing veg afe access to d he provision of	tion to Euroley Roa re existing, well-fo etation. It is asses evelopment, for th on-site car parking	ad is capable of achieving safe sight rmed and chosen to facilitate access sed that adequate arrangements le practical movement of traffic
Public domain	distances to approaching traffic. Interr that does not necessitate the removal have been made for the provision of s within the development site and for th	hal driveways a of existing veg afe access to d he provision of	tion to Euroley Roa re existing, well-fo etation. It is asses evelopment, for th on-site car parking	ad is capable of achieving safe sight rmed and chosen to facilitate access sed that adequate arrangements le practical movement of traffic
Public domain	distances to approaching traffic. Interr that does not necessitate the removal have been made for the provision of s within the development site and for th Focusing on how development propose Public recreational opportunities in	al driveways a of existing veg afe access to d he provision of d al interacts wit	tion to Euroley Roa re existing, well-fo etation. It is asses evelopment, for th on-site car parking th the public doma	ad is capable of achieving safe sight rmed and chosen to facilitate access sed that adequate arrangements re practical movement of traffic in.
Public domain	distances to approaching traffic. Interr that does not necessitate the removal have been made for the provision of s within the development site and for th Focusing on how development propose Public recreational opportunities in the locality? Amount, location, design, use and management of public spaces in and	al driveways a of existing veg afe access to d al interacts wit Acceptable	tion to Euroley Roa re existing, well-fo etation. It is asses evelopment, for th on-site car parking th the public doma Unacceptable	ad is capable of achieving safe sight ormed and chosen to facilitate access sed that adequate arrangements e practical movement of traffic in.
Public domain	distances to approaching traffic. Interr that does not necessitate the removal have been made for the provision of s within the development site and for th Focusing on how development propose Public recreational opportunities in the locality? Amount, location, design, use and management of public spaces in and around the development? Pedestrian linkages and access between development and public	al driveways a of existing veg afe access to d al interacts wit Acceptable Acceptable Acceptable	tion to Euroley Roa re existing, well-fo etation. It is asses evelopment, for th on-site car parking th the public domain Unacceptable Unacceptable Unacceptable Igible impact on th	ad is capable of achieving safe sight rmed and chosen to facilitate access sed that adequate arrangements re practical movement of traffic in. IN Not Relevant IN Not Relevant IN Not Relevant
Public domain	distances to approaching traffic. Interr that does not necessitate the removal have been made for the provision of s within the development site and for th Focusing on how development propose Public recreational opportunities in the locality? Amount, location, design, use and management of public spaces in and around the development? Pedestrian linkages and access between development and public areas? The development proposal is assessed	al driveways a of existing veg afe access to d al interacts wit Acceptable Acceptable C Acceptable d to have a neg in the locality. d managemen petween the de	tion to Euroley Roa re existing, well-fo etation. It is asses evelopment, for th on-site car parking th the public doma Unacceptable Unacceptable Unacceptable ligible impact on th tof public spaces i velopment and pub	ad is capable of achieving safe sight rmed and chosen to facilitate access sed that adequate arrangements ie practical movement of traffic in. Not Relevant Not Relevant Not Relevant Mot Relevant he public domain in terms of: in and around the development. blic areas.
Public domain	 distances to approaching traffic. Interr that does not necessitate the removal have been made for the provision of s within the development site and for the Focusing on how development propose Public recreational opportunities in the locality? Amount, location, design, use and management of public spaces in and around the development? Pedestrian linkages and access between development and public areas? The development proposal is assessed o Public recreational opportunities Amount, location, design, use and o Pedestrian linkages and access between 	al driveways a of existing veg afe access to d al interacts wit Acceptable Acceptable Acceptable to have a negl in the locality. d managemen between the de ompromise the	tion to Euroley Roa re existing, well-fo etation. It is asses evelopment, for th on-site car parking th the public doma Unacceptable Unacceptable Unacceptable ligible impact on th tof public spaces i velopment and public use and enjoymen	ad is capable of achieving safe sight rmed and chosen to facilitate access sed that adequate arrangements ie practical movement of traffic in. Not Relevant Not Relevant Not Relevant Not Relevant he public domain in terms of: in and around the development. blic areas. it of public and private recreational



Availability and capacity of utilities?	⊠ Acceptable	□ Unacceptable	Not Relevant
Environmental impact?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
this report as part of the evaluation of	the LLEP 2014.	The assessment c	onfirms the services available to the
water supply for firefighting purp recommends that an additional s	oses. The Aure urvey of the ex	econ Hydraulic and disting water syste	Fire Services Infrastructure Report ms be undertaken to obtain
 YAHS is serviced by an existing preservice existing and proposed new recommends an additional survey undertaken to obtain information 	rivate sewerag eds. The Aureco y of the existin n on size, depth	e system, which h on Hydraulic and F g sewer systems v n and existing rout	as been assessed to be adequate to Fire Services Infrastructure Report within the school precinct be e of the system.
· · · ·			t the site. The proposed stormwater
Focusing on how the development proproperties.	oosal affects th	he heritage signific	cance of the property or adjacent
The heritage significance of items, landscapes, areas, places, relics and practices?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
The historic, scientific, social, aesthetic, anthropological, cultural, spiritual, archaeological (Aboriginal, non-Aboriginal and underwater) significance?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
Aboriginal, non-Aboriginal and natural heritage?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
Is any heritage study, conservation planning, conservation management plan or statement of heritage impact required?	🛛 Yes	□ No	
YAHS is a local heritage listed item (I1	08) and also lis	sted on the State H	leritage Register (SHR ID 5062084).
2023 to assess the heritage impacts of	the proposed of		
	-	-	
• Yanco Agricultural High School Al April 2021.	boriginal herita	age due diligence r	eport, prepared by EMM, dated
• Yanco Agricultural High School Ba dated May 2021.	aseline historic	al archaeological a	assessment, prepared by EMM,
 Leeton, Yanco, Whitton – Historia 	cal Guide, prep	oared by Leeton Sh	ire Council, 2014.
subject land does not contain any previ potential for disturbance of Aboriginal low. The CEMP will implement the une	iously recordec cultural heritag expected finds p	d items of Aborigin ge items at the dev protocol. On the ba	al cultural heritage significance. The relopment site has been assessed as asis, the proposed development is
	 Environmental impact? An assessment of the essential service this report as part of the evaluation of proposal are adequate. A summary of the one of the evaluation of proposal are adequate. A summary of the evaluation on size, flowrate, an evaluation on size, flowrate, and evalopment. Final design will evaluate the obtain information on service existing and proposed near recommends an additional surver undertaken to obtain information on Stormwater management improving drainage arrangements are assest. Focusing on how the development proproperties. The heritage significance of items, landscapes, areas, places, relics and practices? The historic, scientific, social, aesthetic, anthropological, cultural, spiritual, archaeological (Aboriginal, non-Aboriginal and underwater) significance? Aboriginal, non-Aboriginal and natural heritage? Is any heritage study, conservation planning, conservation management plan or statement of heritage impact required? YAHS is a local heritage listed item (II A Heritage Impact Statement (HIS) has 2023 to assess the heritage impacts of have been prepared for the YAHS site, on SHI online, Yanco Agricultural High https://apps.environment.nsw.go Yanco Agricultural High School Al April 2021. Yanco Agricultural High School Al April 2021. Yanco Agricultural High School Bi dated May 2021. Leeton, Yanco, Whitton – Historia A search of the Aboriginal Heritage Inf subject land does not contain any prev	Acceptable Environmental impact? Image: Acceptable An assessment of the essential service requirements this report as part of the evaluation of the LEP 2014. proposal are adequate. A summary of the assessment of the assessment of the additional survey of the evaluation on size, flowrate, and existing rout can be appropriately designed. • Electricity supply infrastructure is available at the development. Final design will ensure electricit • YAHS is serviced by an existing private sewerag service existing and proposed needs. The Aurectrecommends an additional survey of the existin undertaken to obtain information on size, deptil • Stormwater management improvements are lardrainage arrangements are assessed to be satisting properties. The heritage significance of items, landscapes, areas, places, relics and practices? Image: Acceptable The historic, scientific, social, aesthetic, anthropological, cultural, spiritual, archaeological (Aboriginal, non-Aboriginal and underwater) significance? Image: Acceptable Is any heritage study, conservation planning, conservation management plan or statement of heritage impact of the proposed have been prepared for the YAHS is a local heritage impacts of the proposed have been prepared for the YAHS site, including: Image: Yes VAHS is a local heritage impact of the proposed in https://apps.environment.nsw.gov.au/dpcherita April 2021. Yes Vance Agricultural High School Aboriginal herita April 2021. Yaceptable information Man subject land does not contain any previously recorded potent	Acceptable Unacceptable Environmental impact? Imacceptable Imacceptable An assessment of the essential service requirements for the proposed of this report as part of the evaluation of the LLEP 2014. The assessment of proposal are adequate. A summary of the assessment findings is includ O An adequate water supply is capable of being made available to the water supply for firefighting purposes. The Aurecon Hydraulic and recommends that an additional survey of the existing water system information on size, flowrate, and existing route of the system so can be appropriately designed. O Electricity supply infrastructure is available at the site and is capa development. Final design will ensure electricity supply and instal or YAHS is service existing and proposed needs. The Aurecon Hydraulic and Frecommends an additional survey of the existing server systems youndertaken to obtain information on size, depth and existing rout O Stormwater management improvements are largely established a drainage arrangements are assessed to be satisfactory. Focusing on how the development proposal affects the heritage significance? Imacceptable The heritage significance of items, landscapes, areas, places, relics and practices? Imacceptable Unacceptable Indicaceptable Is any heritage? Imacceptable Unacceptable spiritual, archaeological (Aboriginal, non-Aboriginal and natural heritage? Imacceptable Imacceptable Is any heritage study, conservation planning, conserv



	The Kayandel Archaeological Services associated with the proposed YAHS al documents have been assessed by He with benefit of the conditions included the basis, the proposed development	terations and a ritage NSW, wh d in a future app	dditions. The HIS a to have granted the proval for the work	and other submitted plans and eir GTAs for the proposal to proceer is under the Heritage Act 1977. On
Other land resources	Focusing on whether the development land resources.	t proposal woul	d have an effect o	n conserving and using valuable
	Productive agricultural land?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	Mineral and extractive resources?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	Water supply catchments?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	agriculture. The development of the la Establishment zoning. The surrounding indirectly supportive of agricultural pro- best practice farming and environmen been identified as an important resou an important water supply catchment acceptable impact in terms of importa	g locality is rura oduction in the tal managemen rce for ongoing . On this basis, ant land resourc	I land used for var wider locality thro nt systems and far education. The lar the proposed deve tes.	ious agricultural purposes. YAHS is bugh the education of students in ming processes. The land has not nd is not identified as being within lopment is assessed to have an
Water	Focusing on whether the development the water cycle systems.	t proposal woul	d impact on the co	onservation of water resources and
	The water needs of the development?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Use of water saving devices, for example, toilets, faucets, washing and irrigation equipment?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Water supply sources?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	Treatment, reuse and disposal of wastewater and runoff?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	Drainage, flow regimes, folding on- site, up and downstream and in the catchment floodplain?	⊠ Acceptable	Unacceptable	□ Not Relevant
	Groundwater tables?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Tidal influences?	□ Acceptable	□ Unacceptable	🖾 Not Relevant
	Water quality and pollution of water bodies including groundwater?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Water management plans and monitoring?	□ Acceptable	□ Unacceptable	🖾 Not Relevant
	A detailed assessment of the water su undertaken as part of the evaluation of supply is capable of being made availa treatment system has also been asses Hydraulic and Fire Services Infrastruct sewer systems within the school preci	of the LLEP 2014 able to the prop used to be adeq ure Report reco	I. The assessment iosed development uate for the propo immends an additi	confirms that an adequate water t. The existing private wastewater sed development. The Aurecon ional survey of the water supply and



Telephone 0428 254 299

detrimental impact to the environment. On the basis that further detail design of water supply and sewage

Soils	Focusing on the effects of the develop	ment on soil co	nservation, erosio	n and sedimentation.
	Soil qualities – erodibility, permeability, expansion/contraction, fertility/productivity, salinity, acidity, contaminants?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Instability – subsidence, slip, mass movement?	□ Acceptable	□ Unacceptable	🛛 Not Relevant
	Proposed movement, formation, use and management of soils?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	Soil erosion and degradation?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Sedimentation and pollution of water bodies?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Use of highly fertile/productive soils and topsoils?	□ Acceptable	□ Unacceptable	🛛 Not Relevant
	Remediation of contaminated soils?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Management of acid sulfate soils?	□ Acceptable	□ Unacceptable	⊠ Not Relevant
	The development site is relatively flat a for new buildings and additions. Less t not proposed and / or assessed to be r and codiment controls during construct	han 1m of fall required. Subje	exists over these a ct to the implement	reas. Retaining walls are generall ntation of appropriate soil erosion
	for new buildings and additions. Less t	han 1m of fall equired. Subje- cion phases of existing drainag ad adjoining lar mpacted by dri ported by Arch development a	exists over these a ct to the implement the project, there is ge patterns in the l ind-uses, such as the nking water catche itectural drawings re manageable an	reas. Retaining walls are generall ntation of appropriate soil erosion s a low chance that the proposal ocality. The buildings are sufficier nat the earthworks will not genera ments or environmentally sensitive and studies that seek to ensure so d within accepted standards. On
Air and microclimate	for new buildings and additions. Less to not proposed and / or assessed to be re and sediment controls during construct will generate detrimental impacts on e distanced from property boundaries ar unacceptable impacts. The site is not in landscapes. DA 101-2022 has been sup impacts associated with the proposed	han 1m of fall equired. Subje- tion phases of existing drainage ad adjoining lar mpacted by dri ported by Arch development a s assessed to h	exists over these a ct to the implement the project, there is ge patterns in the l nd-uses, such as the nking water catche itectural drawings re manageable an ave an acceptable	reas. Retaining walls are generally ntation of appropriate soil erosion is a low chance that the proposal ocality. The buildings are sufficient the earthworks will not general ments or environmentally sensitive and studies that seek to ensure so d within accepted standards. On impact in terms of soils.
Air and microclimate	for new buildings and additions. Less to not proposed and / or assessed to be re and sediment controls during construct will generate detrimental impacts on e distanced from property boundaries ar unacceptable impacts. The site is not in landscapes. DA 101-2022 has been sup impacts associated with the proposed this basis, the proposed development in	han 1m of fall equired. Subje- tion phases of existing drainage ad adjoining lar mpacted by dri ported by Arch development a s assessed to h	exists over these a ct to the implement the project, there is ge patterns in the l nd-uses, such as the nking water catche itectural drawings re manageable an ave an acceptable	reas. Retaining walls are generally ntation of appropriate soil erosion s a low chance that the proposal ocality. The buildings are sufficien that the earthworks will not general ments or environmentally sensitive and studies that seek to ensure so d within accepted standards. On impact in terms of soils.
Air and microclimate	for new buildings and additions. Less to not proposed and / or assessed to be a and sediment controls during construct will generate detrimental impacts on a distanced from property boundaries ar unacceptable impacts. The site is not in landscapes. DA 101-2022 has been sup impacts associated with the proposed this basis, the proposed development in Focusing on whether the development Existing air quality and pollution	han 1m of fall equired. Subje- cion phases of existing drainage ad adjoining lar mpacted by dri ported by Arch development a s assessed to h proposal is go	exists over these a ct to the implement the project, there is ge patterns in the l nd-uses, such as the nking water catche itectural drawings re manageable an ave an acceptable ing to affect air qu	reas. Retaining walls are generally ntation of appropriate soil erosion s a low chance that the proposal ocality. The buildings are sufficient the earthworks will not generate ments or environmentally sensitive and studies that seek to ensure so d within accepted standards. On impact in terms of soils.
Air and microclimate	for new buildings and additions. Less to not proposed and / or assessed to be and sediment controls during construct will generate detrimental impacts on ed distanced from property boundaries ar unacceptable impacts. The site is not in landscapes. DA 101-2022 has been sup impacts associated with the proposed this basis, the proposed development i Focusing on whether the development Existing air quality and pollution problems? The microclimate, prevailing meteorological conditions and	han 1m of fall equired. Subje- cion phases of existing drainage ad adjoining lar mpacted by dri ported by Arch development a s assessed to h proposal is go Acceptable	exists over these a ct to the implement the project, there is ge patterns in the l nd-uses, such as the nking water catchinitectural drawings re manageable and nave an acceptable ing to affect air que Unacceptable	reas. Retaining walls are generally that ion of appropriate soil erosion is a low chance that the proposal ocality. The buildings are sufficient at the earthworks will not generate ments or environmentally sensitive and studies that seek to ensure so in within accepted standards. On the impact in terms of soils.
Air and microclimate	for new buildings and additions. Less to not proposed and / or assessed to be a and sediment controls during construct will generate detrimental impacts on e distanced from property boundaries ar unacceptable impacts. The site is not in landscapes. DA 101-2022 has been sup impacts associated with the proposed this basis, the proposed development in Focusing on whether the development Existing air quality and pollution problems? The microclimate, prevailing meteorological conditions and topography? Emissions of dust, particulates,	han 1m of fall equired. Subje- cion phases of existing drainag ad adjoining lar mpacted by dri ported by Arch development a s assessed to h proposal is go Acceptable	exists over these a ct to the implement the project, there is ge patterns in the l nd-uses, such as the nking water catchinitectural drawings re manageable an ave an acceptable ing to affect air que Unacceptable Unacceptable	reas. Retaining walls are generally netation of appropriate soil erosion is a low chance that the proposal ocality. The buildings are sufficient the earthworks will not generate ments or environmentally sensitive and studies that seek to ensure so in within accepted standards. On a impact in terms of soils.



Flora and fauna	Focusing on the effects of the develop	ment proposal	on biodiversity.	
	Protection and management of critical habitats: threatened species, populations, ecological communities or their habitats: and other protected species – see any recovery plans or threat abatement plans under Threatened Species Conservation Act?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Adjacent wilderness areas and national parks – see any conservation agreements and plans of management under the National Parks and Wildlife Act?	□ Acceptable	□ Unacceptable	⊠ Not Relevant
	Wildlife corridors and remnant vegetation?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	The relationship of vegetation to soil erosion/stability and water cycle?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	Weeds, feral animal activity, vermin and disease?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	Disturbance to native fauna and habitats?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	The amount and location of vegetation disturbance and clearance?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	New vegetation – species selection, placement and purpose?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	A detailed Fauna and Flora Assessmer impacts on native vegetation or threat entry to the NSW Biodiversity Offset S with relevant mitigation measures to a development area. On this basis, the p terms of flora and fauna.	ened species. cheme. Eco Log ameliorate pote	Removal of existin gical have recomm ential impacts to b	g planted species does not trigger rended the development of a CEMI riodiversity values outside of the
Waste	Focusing on waste management impa	cts and issues.		
	Solid, liquid and gaseous wastes and litter?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	The generation, collection, storage and disposal of waste?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Recycling and composting waste?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Vermin controls and contaminants such as pathogens and bacteria?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	YAHS has an established waste manage that are collected in bins for recycling materials generated are considered has proposal to connect the development use of an existing private sewage treat indicates the existing treatment system works to the sewerage system are req	or disposal to a izardous or offe to the Leeton S tment system i n has a design	n approved waste ensive or special se hire Council reticu s proposed. Investi capacity up to 3,00	facility. None of the waste eparation requirements. There is n lated sewerage system. Continued igation of this system by Aurecon 00 students. Accordingly, no upgrad



Energy	Focusing on the implications of the de energy and be energy efficient.	velopment prop	oosal on energy su	pply and the need to conserve
	Energy needs of the development.	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Measures to save energy – passive design, solar lighting and heating, natural ventilation, shading elements, insulation, high thermal mass building materials, energy efficient appliances and machinery?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	The use of renewable and non- polluting energy sources?	⊠ Acceptable	□ Unacceptable	Not Relevant
	Energy needs in producing building/structural materials?	⊠ Acceptable	□ Unacceptable	Not Relevant
	Energy use by products and waste?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	Connection to the grid supply is alread alterations and additions. As part of th works, a Part J Report will need to be	e process in ob	taining a Construc	ction Certificate for the proposed
	alterations and additions. As part of the works, a Part J Report will need to be energy efficient requirements of the B acceptable impact in terms of energy.	e process in ob submitted dem CA. On this bas	taining a Construction on strating that the is, the proposed d	tion Certificate for the proposed e building designs meet the relev evelopment is assessed to have a
Noise and vibration	 alterations and additions. As part of the works, a Part J Report will need to be a energy efficient requirements of the B acceptable impact in terms of energy. Focusing on whether the development Ambient noise levels in the locality and prevailing meteorological 	e process in ob submitted dem CA. On this bas	taining a Construction on strating that the is, the proposed d	tion Certificate for the proposed e building designs meet the relev evelopment is assessed to have a
Noise and vibration	 alterations and additions. As part of the works, a Part J Report will need to be senergy efficient requirements of the B acceptable impact in terms of energy. Focusing on whether the development Ambient noise levels in the locality 	e process in ob submitted dem CA. On this bas proposal woul	taining a Construct onstrating that the is, the proposed d d generate offension	tion Certificate for the proposed e building designs meet the relev evelopment is assessed to have a ive noise pollution or vibration.
Noise and vibration	 alterations and additions. As part of the works, a Part J Report will need to be a energy efficient requirements of the B acceptable impact in terms of energy. Focusing on whether the development Ambient noise levels in the locality and prevailing meteorological conditions – wind speed/direction 	e process in ob submitted dem CA. On this bas proposal woul	taining a Construct onstrating that the is, the proposed d d generate offension	tion Certificate for the proposed e building designs meet the relev evelopment is assessed to have a ive noise pollution or vibration.
Noise and vibration	 alterations and additions. As part of the works, a Part J Report will need to be a energy efficient requirements of the B acceptable impact in terms of energy. Focusing on whether the development Ambient noise levels in the locality and prevailing meteorological conditions – wind speed/direction and temperature inversions? Noise generated from the 	proposal woul Acceptable	taining a Construct onstrating that the is, the proposed d d generate offension Unacceptable	tion Certificate for the proposed e building designs meet the relev evelopment is assessed to have a ive noise pollution or vibration.
Noise and vibration	 alterations and additions. As part of the works, a Part J Report will need to be senergy efficient requirements of the B acceptable impact in terms of energy. Focusing on whether the development Ambient noise levels in the locality and prevailing meteorological conditions – wind speed/direction and temperature inversions? Noise generated from the development? Vibration from development and its 	e process in ob submitted dem CA. On this bas proposal woul Acceptable	taining a Construct onstrating that the is, the proposed d d generate offensi Unacceptable	tion Certificate for the proposed e building designs meet the relev evelopment is assessed to have a ive noise pollution or vibration.
Noise and vibration	 alterations and additions. As part of the works, a Part J Report will need to be senergy efficient requirements of the B acceptable impact in terms of energy. Focusing on whether the development Ambient noise levels in the locality and prevailing meteorological conditions – wind speed/direction and temperature inversions? Noise generated from the development? Vibration from development and its effect on the surrounding area? Noise and vibration mitigation 	e process in ob submitted dem CA. On this bas proposal woul Acceptable Acceptable Acceptable Acceptable Acceptable ed developmentifies there is p a phase and dur arest sensitive d site of buildin- use on immed uses. Recommentifies the developmentifies the developmentifies the developmentifies and the developmentifies the d	taining a Construct onstrating that the is, the proposed d d generate offensi Unacceptable Unacceptable Unacceptable Unacceptable t has been underta otential for a limit receptor (dwelling mg alterations and iately adjoining pre- ended building hou- nt can be impleme	ive noise pollution or vibration.
Noise and vibration	 alterations and additions. As part of the works, a Part J Report will need to be senergy efficient requirements of the B acceptable impact in terms of energy. Focusing on whether the development Ambient noise levels in the locality and prevailing meteorological conditions – wind speed/direction and temperature inversions? Noise generated from the development? Vibration from development and its effect on the surrounding area? Noise and vibration mitigation measures and management? An Acoustic Assessment of the propose dated 17 August 2022. The report iden during the demolition and constructior vehicles, students and the like. The new located over 1,000m from the propose and bushland is the predominant land concluded no impacts on nearby landbeen included in the report to ensure fistandards. On this basis, the proposed 	e process in ob submitted dem CA. On this bas proposal woul Acceptable Acceptable Acceptable Acceptable Acceptable ed development ifies there is p o phase and dur arest sensitive d site of buildin- use on immed uses. Recomment development is	taining a Construct onstrating that the is, the proposed d d generate offensi Unacceptable Unacceptable Unacceptable Unacceptable t has been underta otential for a limit ring future operati receptor (dwelling palterations and iately adjoining pri- ended building hou nt can be implements assessed to have	ive noise pollution or vibration. I Not Relevant R



	Flooding, tidal inundation?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant			
	Bushfire Risk?	⊠ Acceptable	□ Unacceptable	Not Relevant			
	in the floodplain environment. In the e	een provided by uirements asso is not created g, the entire sci Inner Protectio cant bushfire the d by Martens Co to analyse floo the proposed level is 138.67m as a proxy for the nbidgee River a oad is accessibut. arding facilities not impact the esponse Plan ha	Eco Logical dated ciated with the pro- within the subject hool building area n Area (IPA) stand hreat, the school p onsulting Engineer od and stormwater boarding facilities i AHD. the Possible Maxim are the primary sou le in the 1% AEP fl is outside of the 1 floodplain environ	oposed YAHS alterations and land due to inappropriate and surrounding >50 m is ard as per Planning for Bushfire remises would be evacuated. and a Stormwater Management r characteristics at the site. The is 138.37m AHD. hum Flood level) for the site is urce of flooding. lood event but is likely to be % AEP flood extent. ment up to and including the 1% o assist the school to operate safely there would be several days			
	in the floodplain environment. In the e warning, which will enable the dormite On the basis of the above, the natural place to ensure no significant impacts	The SEE advises a Flood Emergency Response Plan has been prepared to assist the school to operate safe in the floodplain environment. In the event of a major flood at the site, there would be several days warning, which will enable the dormitory accommodation to be fully evacuated. On the basis of the above, the natural hazards of the site are well understood and mitigation strategies in place to ensure no significant impacts / risks.					
Technological hazards	Focusing on whether there are any tec Industrial and technological Hazards	hnological risks	to people, proper	ty or the biophysical environment.			
	Land contamination and remediation?	Acceptable	Unacceptable	□ Not Relevant			
	Building fire risk?	⊠ Acceptable	□ Unacceptable	Not Relevant			
	A detailed assessment of the technological hazards was undertaken as part of the evaluation of SEPP (Resilience and Hazards) 2021. A Geo-Environmental Site Investigations Report prepared by Coffey dated 18 August 2022 provides an assessment of soil conditions and contamination issues. This report was informed by previous investigations undertaken by Coffey; namely a Limited Asbestos and Hazardous Materials Pre-Demolition Survey (2021) and Preliminary Site Investigation (2021), as well as other secondary sources, site investigations, borehole investigations and laboratory testing. The Coffey report recommends that prior to the commencement of demolition, earthworks and site redevelopment, an appropriate CEMP be prepared by the principal contractor to manage environmental risk posed to construction workers, school students and staff, and to the surrounding environment, by construction works and to manage waste in accordance with appropriate NSW statutes. They also recommend inclusion of an appropriate unexpected finds protocol in the CEMP to provide a procedure for emergency response should visible ACM material, or other unknown contamination, be uncovered during future project works at the site. The ARM Architectural Drawings, TTW Structural Engineering Schematic Design Report prepared by TTW and Trevor R Howse NCC 2019 & Accessibility Design Specification show the extent of new building work. Various upgrades have been incorporated into the design plans and specifications to address fire risk and access issues. It would appear existing buildings are being brought into total conformity with the Building						



	Code of Australia (BCA), either through under the BCA. No particular issues ha certification staff at this stage. The iss ensure building upgrade measures con On the basis of the above, the natural place to ensure no significant impacts	ve been raised ue of a Constru nply with the B hazards of the	by Leeton Shire Co Iction Certificate p CA.	ouncil planning and building rovides further opportunity to			
Safety, security and	Focusing on whether the development provides safety and security throughout.						
crime prevention through environmental design	Risk assessment and potential tor accident, injury and criminal activity, particularly in residential areas and commercial / shopping centres?	⊠ Acceptable	□ Unacceptable	□ Not Relevant			
	Measures used for safety, security and crime prevention such as situational measures and environmental design?	⊠ Acceptable	□ Unacceptable	□ Not Relevant			
	Natural surveillance and visibility in public areas, including active uses on adjacent ground floors and building frontages/edges, and lighting?	⊠ Acceptable	□ Unacceptable	□ Not Relevant			
	Maintaining the condition and use of public areas, reinforcing territoriality and reducing fear of crime?	⊠ Acceptable	□ Unacceptable	□ Not Relevant			
	Access controls and activity management?	⊠ Acceptable	□ Unacceptable	□ Not Relevant			
	Target hardening and target removal?	⊠ Acceptable	□ Unacceptable	Not Relevant			
	Section 6.2.12 of the DFP Planning Consultants SEE includes assessment of CPTED principles. The SEE advises the proposed new building and its associated site works have been designed to ensure the safety and security of its students are being maintained and improved. By considering CPTED measures within the design of the development, DFP Consultants anticipate this will minimis incidences of crime and contribute to perceptions of increased public safety.						
	The SEE suggests proposed new buildine ffective line of security along Euroley. The building has been designed to may and communal spaces. External lightin as detailed in the Schematic design rep Report and Architectural Drawings wo are no aspects of the site or building d security. On this basis, the proposed de safety, security and crime prevention.	Road with a clo kimise active an g, security light port – mechani uld appear to re esign which rai	ear definition betw nd passive surveilla ing and closed-cin cal and electrical p eflect the SEE stat se any significant	veen the public and private realm. ance by school staff to access points cuit television systems are proposed orepared by Erbas. The ARM Design ements and CPTED principles. There concerns in relation to safety and			
Social impact in the	Focusing on the social impacts, benefit	ts and costs of	the development _l	proposal.			
locality	The health and safety of the community?	⊠ Acceptable	□ Unacceptable	□ Not Relevant			
	Social cohesion?	⊠ Acceptable	□ Unacceptable	□ Not Relevant			
	Community structure, character, values and beliefs?	⊠ Acceptable	□ Unacceptable	Not Relevant			
	A sense of place and community?	⊠ Acceptable	□ Unacceptable	□ Not Relevant			



	Community facilities and links?			□ Not Relevant
	The interaction between new	Acceptable		Not Relevant
	development and the community? Social equity, social-economic groups	Acceptable	Unacceptable	⊠ Not Relevant
	and the disadvantaged?	Acceptable	Unacceptable	
	Social displacement?	□ Acceptable	□ Unacceptable	🖾 Not Relevant
	Social change management?	□ Acceptable	□ Unacceptable	🖾 Not Relevant
	The SEE does not provide a section dea a statement that the proposed develop established use of the site as an educa and will especially support the educati Broad assessment of YAHS in the contr are relatively isolated from township a	oment is consid tional establish on of young rur ext of nearby Y ttractors such a	ered to be in the p iment is enhanced al females. anco and Leeton re s shops, playing fie	ublic interest as it will ensure the and safeguarded for the long-term eveals that the high school grounds elds, cinemas, libraries, Post Offices
	and the like. It is understood that YAHS weekends to provide opportunities for Given that the YAHS is an education ar YAHS and Yanco township. A shared pa infrastructure intervention to provide a considered reasonable to apply the full additions to YAHS.	students to acc nd boarding est ath arrangemer active transport	cess community fa ablishment, there It would appear to Elinkages between	cilities and services. is a need to improve links between be the optimum community YAHS and nearby towns. It is not
Economic impact in	Focusing on the economic impacts, be	nefits and costs	of development p	proposal.
the locality	Employment generation?	⊠ Acceptable	□ Unacceptable	Not Relevant
	Economic income?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Existing and future businesses?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Property values as indicator of environmental impacts?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	There would be a strong positive impa- economy through the construction of r students wishing to study / board at th businesses operating in the area, inclu- There are no negative economic impac	new buildings a le facility. There ding building ar	nd the superior off e would be benefit nd trade services, e	ferings that YAHS could offer s that flow onto other local education and cleaning services.
Site design and	Focusing on any design sensitive issues	s / conditions a	nd site attributes.	
internal design	Size, shape and design of allotments, easements and roads?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	The proportion of site covered by buildings?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	The positioning of buildings?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	The size (bulk, height, mass), form, appearance and design of buildings?	⊠ Acceptable	□ Unacceptable	□ Not Relevant



	The amount, location, design, use and management of private and	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	communal open space?	⊠ Acceptable	Unacceptable	□ Not Relevant
	How would the development affect the	e health and sa	fety of the occupa	nts in terms of:
	Lighting, ventilation and insulation?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Building fire risk – prevention and suppression?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Building materials and finishes?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	A common wall structure and design?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	Access and facilities for the disabled?	⊠ Acceptable	□ Unacceptable	🗆 Not Relevant
	Likely compliance with the Building Code of Australia?	⊠ Acceptable	□ Unacceptable	□ Not Relevant
	Trevor R Howse NCC 2019 & Accessibi proposed alterations and additions hav acceptable having regard to existing si is capable of operating on the land wit or adjoining land.	ve been well-de te conditions a	esigned. The site la nd relevant standa	yout and building design is deemed rds. It is expected that the proposal
Construction	Focusing on the impacts of constructio	n activities.		1
Construction	Focusing on the impacts of construction The environmental planning issues listed above?	n activities. ⊠ Acceptable	□ Unacceptable	□ Not Relevant
Construction	The environmental planning issues			 Not Relevant Not Relevant
Construction	The environmental planning issues listed above?	⊠ Acceptable ⊠ Acceptable	Unacceptable	□ Not Relevant
Construction	The environmental planning issues listed above? Site safety?	⊠ Acceptable ⊠ Acceptable	Unacceptable	□ Not Relevant
Construction	The environmental planning issues listed above? Site safety? Focusing on the ways in which constru	 ⋈ Acceptable ⋈ Acceptable ction activities ⋈ 	Unacceptable Unacceptable Unacceptable would be manage	□ Not Relevant d to minimise impacts.
Construction	The environmental planning issues listed above? Site safety? Focusing on the ways in which constru Environmental protection measures?	 スcceptable Acceptable Acceptable ction activities Acceptable Δ 	Unacceptable Unacceptable Unacceptable would be manage Unacceptable Unacceptable	 Not Relevant d to minimise impacts. Not Relevant



	adjacent developments prohibitive? Would development lead to unmanageable transport demands and are there adequate transport	□ Yes	🖾 No	□ Not Relevant		
The locality	Are the constraints posed by	□ Yes	⊠ No	Not Relevant		
11.7. Section 4.	15(1)(c) The suitability of the site for	the develop	ment			
	 The project and other potentially period as the project. The key matters that could be maincluding important natural resolution industries, sensitive land-use zon An assessment of the likely cumu. The proposed development is located the stablishments. The use of the land for the zone with consent. The proposed defor consideration under LLEP 2014, Lee Environmental impact assessments ha previous sections of this report) and no assessed that the proposal is likely to r proposal is considered compatible with significant cumulative impact. 	aterially affecto arces, culturally les, local comm alative impacts within a SP2 In r the purposes levelopment is ton DCP 2022 a ve been compl o significant cu make a neutral	ed by the cumulative y significance resound nunities and threat has been complet frastructure zone to of the Yanco Agric assessed to be control and other relevant eted for the propose mulative impacts how the positive contribution	urces, key infrastructure and ened species. The and documented as follows: that specifically permits educational ultural High School is permissible in insistent with the relevant matters SEPPs and standards. sed development (detailed in nave been identified. Overall, it is ition to the environment. The		
	 The documentation in support of DA 101-2022 provides a thorough assessment of all potential impacts and proposed mitigation strategies. It is considered there will be no significant negative impacts as a result of the proposed YAHS alterations and additions. Cumulative impact assessment is generally a measure of the following matters: The alignment of the project with the strategic planning framework for the area, having regard to any relevant legislation, plans, policies or guidelines. 					
	Different types of disturbances interacting to produce an effect which is greater or different than the sum of the separate effects (synergistic effects)?	⊠ Acceptable	□ Unacceptable	□ Not Relevant		
	Repetitive, often minor impacts eroding environmental conditions (nibbling effects)?	⊠ Acceptable	□ Unacceptable	□ Not Relevant		
	Individual impacts so close in space that the effects overlap (space crowded effects)?	⊠ Acceptable	□ Unacceptable	□ Not Relevant		
	impacts. Individual impacts so close in time that the effects of one are not dissipated before the next (time crowded effects)?	⊠ Acceptable	□ Unacceptable	□ Not Relevant		
Cumulative impacts	Focusing on whether any identified im		-	· · ·		
	A CEMP is recommended to be require procedures, protocols and contingencie which provides further opportunity to	es during the d	emolition and cons	struction phases of the project,		
	processes, subject to the imposition of erosion and sediment control and was		ions to control hou	rs of construction activity, soil		



	Will the locality contain adequate recreational opportunities and public spaces for new occupants?	□ Yes	🖾 No	□ Not Relevant
	Are utilities and services available to the site and adequate for the development?	🛛 Yes	□ No	Not Relevant
	Is the air quality and microclimate appropriate for the development?	🛛 Yes	🗆 No	🗆 Not Relevant
	Are there hazardous land-uses or activities nearby?	🗆 Yes	🛛 No	□ Not Relevant
	Are ambient noise levels suitable for the development?	🛛 Yes	□ No	□ Not Relevant
	Is the site critical to the water cycle in the catchment?	🗆 Yes	🖾 No	□ Not Relevant
	The assessment of the proposed devel overly constrained by natural hazards, use conflict from adjacent properties i The proposed alterations and addition environment within the immediate loc	site conta s assessed s are a sui	mination or other site to be low given the l	e considerations. Potential for land- arge distances between land-uses.
Site attributes	Is the site subject to natural hazards including flooding, tidal inundation, subsidence, slip, mass movement, and bushfires?	⊠ Yes	□ No	□ Not Relevant
	Is the proposal compatible with conserving the heritage significance of the site?	⊠ Yes	□ No	□ Not Relevant
	Are the soil characteristics on the site appropriate for development?	🛛 Yes	🗆 No	🗆 Not Relevant
	Is development compatible with protecting any critical habitats or threatened species, populations, ecological communities and habitats on the site?	⊠ Yes	□ No	□ Not Relevant
	Is the site prime agricultural land and will development prejudice future agricultural production?	□ Yes	⊠ No	🗆 Not Relevant
	Will development prejudice the future use of the site for mineral and extractive resources?	□ Yes	⊠ No	🗆 Not Relevant
	The assessment of the proposed devel suitable for the proposed development appropriate conditioning of the conser	t. Environn		
11.8. Section 4.	15(1)(d) any submissions made in ac	cordance	with the Act or the	e Regulations
Neighbour notification	Was the proposal required to notified accordance with the Leeton Communit Participation Plan		⊠ Yes	🗆 No
	Commencement Date		11 October 2022	
	End Date		7 November 2022	



	Community Participation Plan 2019, including. No consultation / exhibition process.		accordance with the Leeton Shire Counc ere received as a result of the public		
Advertisement	Was the proposal required to exhibited in accordance with the Leeton Community Participation Plan	🛛 Yes	□ No		
	Commencement Date	11 October 2022			
	End Date	7 November 2	022		
	Notice of DA 101-2022 was placed in the Leeton Leeton Shire Council Community Participation Pla public consultation / exhibition process.	-			
Public submissions	Did Council receive any submissions as a result of the public consultation process?	🗆 Yes	🖂 No		
	Have the issues raised in public submissions been properly considered in the assessment process?	🗆 Yes	⊠ No		
	Can the issues raised in public submissions be resolved through appropriate conditioning of the consent?	□ Yes	⊠ No		
	Leeton Shire Council did not receive any written submissions as a result of the public consultation / exhibition process.				
Submissions from public authorities	Was the DA required to be referred to any public authorities or agencies?	⊠ Yes	□ No		
		n integrated ap	proval body. On 16 March 2023 Heritage		
public authorities	public authorities or agencies? DA 101-2022 was referred to Heritage NSW as a	n integrated ap	proval body. On 16 March 2023 Heritage		
public authorities	public authorities or agencies? DA 101-2022 was referred to Heritage NSW as a NSW provided their GTAs to the proposal. The G	n integrated ap	proval body. On 16 March 2023 Heritage		
public authorities 11.9. Section 4. Public interest	public authorities or agencies? DA 101-2022 was referred to Heritage NSW as a NSW provided their GTAs to the proposal. The G 15(1)(e) the public interest Are there any Federal, State or Local	n integrated ap TAs have been i	proval body. On 16 March 2023 Heritage ntegrated into the draft conditions.		
public authorities 11.9. Section 4. Public interest	public authorities or agencies? DA 101-2022 was referred to Heritage NSW as a NSW provided their GTAs to the proposal. The G 15(1)(e) the public interest Are there any Federal, State or Local Government and/or Community Interests? Do any policy statements from Federal or State	n integrated ap TAs have been i	oroval body. On 16 March 2023 Heritage ntegrated into the draft conditions.		
public authorities 11.9. Section 4. Public interest	public authorities or agencies? DA 101-2022 was referred to Heritage NSW as a NSW provided their GTAs to the proposal. The G 15(1)(e) the public interest Are there any Federal, State or Local Government and/or Community Interests? Do any policy statements from Federal or State Governments have relevance? Are there any relevant planning studies and	n integrated ap TAs have been i	oroval body. On 16 March 2023 Heritage Integrated into the draft conditions.		
public authorities 11.9. Section 4. Public interest	public authorities or agencies?DA 101-2022 was referred to Heritage NSW as a NSW provided their GTAs to the proposal. The G15(1)(e) the public interestAre there any Federal, State or Local Government and/or Community Interests?Do any policy statements from Federal or State Governments have relevance?Are there any relevant planning studies and strategies?Is there any management plan, planning guideline, or advisory document that is	n integrated ap TAs have been i Yes Yes Yes	oroval body. On 16 March 2023 Heritage Integrated into the draft conditions.		
public authorities 11.9. Section 4. Public interest	public authorities or agencies?DA 101-2022 was referred to Heritage NSW as a NSW provided their GTAs to the proposal. The G15(1)(e) the public interestAre there any Federal, State or Local Government and/or Community Interests?Do any policy statements from Federal or State Governments have relevance?Are there any relevant planning studies and strategies?Is there any management plan, planning guideline, or advisory document that is relevant?Are there any credible research findings, which	n integrated ap TAs have been i Q Yes Q Yes Q Yes Q Yes	oroval body. On 16 March 2023 Heritage Integrated into the draft conditions.		
public authorities 11.9. Section 4. Public interest	public authorities or agencies?DA 101-2022 was referred to Heritage NSW as a NSW provided their GTAs to the proposal. The G15(1)(e) the public interestAre there any Federal, State or Local Government and/or Community Interests?Do any policy statements from Federal or State Governments have relevance?Are there any relevant planning studies and strategies?Is there any management plan, planning guideline, or advisory document that is relevant?Are there any credible research findings, which are applicable to the case?	n integrated ap TAs have been i Q Yes Q Yes Q Yes Q Yes Q Yes Q Yes	oroval body. On 16 March 2023 Heritage Integrated into the draft conditions. No No No No No No		



	of potential impacts. The proposal is not in or guidelines that have not been directly co	-	
12. Summary			
LEP	Does the proposal comply with LLEP 2014?	🖂 Yes	□ No
SEPPs	Does the proposal comply with relevant SE	PPs? 🛛 Yes	□ No
DCPs	Does the proposal comply with the Leeton 2022?	DCP 🛛 Yes	□ No
	Is a variation proposed to any of the above planning instruments?	□ Yes	🖾 No
Contributions	Are contribution payments required by Council?	🛛 Yes	□ No
Public interest	Has the assessment properly considered th public interest?	e 🛛 Yes	□ No
Matters for consideration	Is the proposal likely to be of acceptable environmental impact?	🛛 Yes	□ No
13. Recommenda	ition		
Recommendation	□ That consent be granted unconditionally		
	☑ That consent be granted subject to the c	onditions in this asses	sment report.
	□ That consent be refused for the reasons	specified in Section 12	of this assessment report.
Assessment Officer	Michael Carter, BTP UNSW, Director of Cur	rajong Pty Ltd.	
Determination	Development Application DA 101-2022 is to future date.	be determined by the	Western Regional Planning Panel at a
Date of recommendation	24 April 2023		
14. Reasons for t	he Decision		
The reasons for	Development Application No. 101-2022		
recommendation	Leeton Shire Council and other resource The requirements of Section 4.15(1) of t		
	states:		ning and Assessment Act 1979 which
	Section 4.15(1) Matters for consideration	n – general	
			authority is to take into consideration he development the subject of the
	(a) the provisions of:		
	(i) any environn	nental planning instrur	nent, and
	consultation authority (ur	under this Act and tha lless the Secretary has e proposed instrument	has been the subject of public t has been notified to the consent notified the consent authority that the thas been deferred indefinitely or has not
		nent control plan, and	
		g agreement that a de	een entered into under section 7.4, or any veloper has offered to enter into under



		 (iv) the regulations (to the extent that they prescribe matters for the purposes of this paragraph)
	(b)	the likely impacts of that development, including environmental impacts on both the natural and built environments and social and economic impacts in the locality.
	(c)	the suitability of the site for the development.
	(d)	any submissions made in accordance with this Act or the regulations.
	(d)	the public interest.
	– The requ	irements of Leeton Local Environmental Plan 2014.
	– The requ	irements of Leeton Shire Council Comprehensive Development Control Plan 2022.
15. Recommended (Conditions of Co	nsent (see overleaf)



Approved Development

1. Development must be in accordance with the drawings listed in the table below:

Title/Plan no:	Sheet	Drawn by	Revision	Date
Schematic Design Cover Page	DA00-A0000	ARM Architecture	2	31.08.22
Location Plan	DA00-A0100	ARM Architecture	1	18.08.22
Staging Plan	DA00-A0101	ARM Architecture	1	18.08.22
External Materials and Finishes Palette	DA00-A0302	ARM Architecture	1	18.08.22
Existing Conditions Site Plan	DA01-A0500	ARM Architecture	1	18.08.22
Demolition Site Plan	DA01-A0700	ARM Architecture	2	31.08.22
Site Plan	DA01-A1000	ARM Architecture	1	18.08.22
Site Analysis	DA01-A1001	ARM Architecture	1	18.08.22
Solar and Shadow Analysis March	DA01-A1002	ARM Architecture	1	18.08.22
Solar and Shadow Analysis June	DA01-A1003	ARM Architecture	1	18.08.22
Solar and Shadow Analysis September	DA01-A1004	ARM Architecture	1	18.08.22
General Arrangement – Floor Plan Level Ground	DA01-A1200	ARM Architecture	2	31.08.22
General Arrangement – Floor Plan – Level 01	DA01-A1201	ARM Architecture	2	31.08.22
General Arrangement – Floor Plan – Roof	DA01-A1202	ARM Architecture	1	18.08.22
Building Elevation – South & East	DA01-A2000	ARM Architecture	1	18.08.22
Building Elevations – North & West	DA01-A2001	ARM Architecture	1	18.08.22
Building Sections A-A, B-B, C-C, D-D	DA01-A3000	ARM Architecture	2	31.08.22
Building Sections E-E, F-F, G-G	DA01-A3001	ARM Architecture	2	31.08.22
Exterior Perspective 3D views 01	DA01-A7000	ARM Architecture	2	31.08.22
Exterior Perspective 3D views 02	DA01-A7001	ARM Architecture	2	31.08.22
Building D Existing Conditions – Floor Plan – Level 01	DA02-A0511	ARM Architecture	2	31.08.22
Building E Existing Conditions – Floor Plan – Ground	DA02-A0520	ARM Architecture	2	31.08.22
Building E Existing Conditions – Floor Plan – Level 01	DA02-A0521	ARM Architecture		31.08.22
Building G Existing Conditions – Floor Plan – Ground	DA02-A0530	ARM Architecture	1	18.08.22
Building G Existing Conditions – Floor Plan – Level 01	DA02-A0531	ARM Architecture	1	18.08.22
Building J Existing Conditions – Floor Plan – Ground	DA02-A0540	ARM Architecture	1	18.08.22
Building J Existing Conditions – Floor Plan – Level 01	DA02-A0541	ARM Architecture	1	18.08.22
Building J Existing Conditions – Floor Plan – Level 02	DA02-A0542	ARM Architecture	1	18.08.22



Post 205A Clarinda Street Parkes NSW 2870

Title/Plan no:	Sheet	Drawn by	Revision	Date
Building Q Existing Conditions – Floor Plan – Ground	DA02-A0550	ARM Architecture	1	18.08.22
Building Q Existing Conditions – Floor Plan – Level 01	DA02-A0551	ARM Architecture	1	18.08.22
Building D Demolition – Floor Plan – Level 01	DA02-A0711	ARM Architecture	2	31.08.22
Building E Demolition – Floor Plan – Ground	DA02-A0720	ARM Architecture	2	31.08.22
Building E Demolition – Floor Plan – Level 01	DA02-A0721	ARM Architecture	2	31.08.22
Building G Demolition – Floor Plan – Ground	DA02-A0730	ARM Architecture	2	31.08.22
Building G Demolition	DA02-A0731	ARM Architecture	2	31.08.22
Building J Demolition – Floor Plan – Ground	DA02-A0740	ARM Architecture	2	31.08.22
Building J Demolition – Floor Plan – Level 01	DA02-A0741	ARM Architecture	2	31.08.22
Building J Demolition – Floor Plan – Level 02	DA02-A0742	ARM Architecture	2	31.08.22
Building D General Arrangement – Floor Plan – Level 01	DA02-A1211	ARM Architecture	2	31.08.22
Building E General Arrangement – Floor Plan – Ground	DA02-A1220	ARM Architecture	2	31.08.22
Building E General Arrangement – Floor Plan – Level 01	DA02-A1221	ARM Architecture	2	31.08.22
Building G General Arrangement – Floor Plan – Ground	DA02-A1230	ARM Architecture	2	31.08.22
Building G General Arrangement – Floor Plan – Level 01	DA02-A1231	ARM Architecture	2	31.08.22
Building J General Arrangement – Floor Plan – Ground	DA01-A1240	ARM Architecture	2	31.08.22
Building J General Arrangement – Floor Plan – Level 01	DA02-A1241	ARM Architecture	2	31.08.22
Building J General Arrangement – Floor Plan – Level 02	DA02-A1242	ARM Architecture	2	31.08.22
Building Q General Arrangement – Floor Plan – Ground	DA02-A1250	ARM Architecture	2	31.08.22
Building Q General Arrangement – Floor Plan – Level 01	DA02-A1251	ARM Architecture	2	31.08.22
Title Sheet	L01	JMD Design	С	05.09.22
Landscape Plan	L02	JMD Design	С	05.09.22
Landscape Spaces	L03	JMD Design	С	05.09.22
Indicative Materials Palette	L04	JMD Design	С	05.09.22
Plant Schedule 01	L05	JMD Design	С	05.09.22



Title/Plan no:	Sheet	Drawn by	Revision	Date
Plant Schedule 02	L06	JMD Design	С	05.09.22
Plant Schedule 03	L07	JMD Design	С	05.09.22
Plant Schedule 04	L08	JMD Design	С	05.09.22
19883detail	1 of 7	CMS Surveyors	2	16.12.20
19883detail	2 of 7	CMS Surveyors	2	16.12.20
19883detail	3 of 7	CMS Surveyors	2	16.12.20
19883detail	4 of 7	CMS Surveyors	2	16.12.20
19883detail	5 of 7	CMS Surveyors	2	16.12.20
19883detail	6 of 7	CMS Surveyors	2	16.12.20
19883detail	7 of 7	CMS Surveyors	2	16.12.20

Development must also be generally in accordance with the reports listed in the table below:

Title:	Sheet	Prepared by	Revision	Date
DA Design Report	1-86	ARM Architecture	1	31.08.22
Sustainable Development Plan	1-47	Stantec	2	18.08.22
Statement of Environmental Effects	ii-46	dfp planning consultant	3	15.09.22
Yanco Agricultural High School Project Arboricultural Impact Assessment	1-32	Eco Logical Australia	2	17.08.22
Baseline historical archaeological assessment	1-122	EMM	2	14.05.21
Refurb Scope and Images	1-14	Kayandel Archaeological Services	1	16.11.22
Statement of Heritage Impact - Proposed Construction of a Female Dormitory and Refurbishment of Existing Dormitories at Yanco Agricultural High School, 259 Euroley Road, Yanco, Leeton Shire Council LGA, NSW	1-293	Kayandel Archaeological Services	2	05.02.23
School Infrastructure NSW Yanco Agricultural High School Geo- Environmental Site Investigation Report	1-24 & appendices	Coffey Services Australia Pty Ltd	2	18.08.22
Yanco Agricultural High School Project Fauna and Flora Assessment	1-42	Eco Logical Australia	2	17.08.22
Due Diligence Bushfire Advice – Yanco Agricultural High School, NSW	1-8	Eco Logical Australia	1	17.12.20
Flood Assessment and Flood Emergency Response Plan (FERP): Yanco Agricultural High School, NSW	1-41	Martens Consulting Engineers	1	18.08.22
Stormwater Management Report	1-12	TTW (NSW) Pty Ltd Consulting Engineers	1	23.08.22
Yanco Agricultural High School (YAHS) – DA Acoustic Assessment	1-64	Pulse White Noise Acoustics Pty Ltd	3	17.08.22



Rapid Transport Assessment	1-31	The Transport Planning Partnership	2	6.05.21
Yanco Agricultural High School Upgrade Project DA Traffic & Parking Assessment	1-5	The Transport Planning Partnership	1	6.09.22
Design Specification NCC 2019 & Accessibility	1-49	Trevor R Howse	2	20.8.22
Electrical Services Report	1-27	Erbas	Р3	6.09.22
Hydraulic and Fire Services Infrastructure Report	1-9	Aurecon Australasia Pty Ltd	2	18.08.22
Structural Engineering Schematic Design Report	1-16	TTW (NSW) Pty Ltd Consulting Engineers	1	19.08.22
Waste Management Plan: Yanco Agricultural High School – New Building and Refurbishments to Existing Buildings	1-36	Martens & Associates Pty Ltd	1-36	18.08.22

Except as amended by the following conditions:

{Reason: To ensure that the development is undertaken in accordance with the assessed plans and documents}

Modifications

- 2. The following design modifications are to be submitted as part of the Section 60 application for approval by the Heritage Council of NSW (or Delegate).
 - a) Drop ceilings are to be installed in those spaces where proposed works may result in impact to original ceiling fabric.

{Reason: To minimise impacts to historical building fabric}

Details to be submitted for Approval

- 3. The following information is to be submitted with the s60 application for approval by the Heritage Council of NSW (or delegate):
 - a) Methodology to protect the original timber flooring and original ceiling where new openings to walls, or removal of windows are proposed.
 - b) Details including drawings of proposed new services including air conditioning.
 - c) Details of the proposed new colour and materials scheme.

{Reason: Limited details of the above have been provided with the application. The assessment and management of these details is considered essential in order to obtain a good heritage outcome}



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Due Diligence

4. This approval does not cover the excavation of, or removal of any archaeological relics. As detailed in the 'Amended Statement of Heritage Impact, prepared by Kayandel Archaeological Services dated 5 February 2023, all impacts to potential archaeological deposits will be avoided. The Applicant must ensure that if substantial intact archaeological deposits and / or State significant relics or any other buried fabric such as works not identified in the Baseline Historical Archaeological Assessment, prepared by EMM Consulting dated May 2021 and Amended Statement of Heritage Impact, prepared by Kayandel Archaeological Services dated 5 February 2023 are discovered, work must cease in the affected area(s) and the Heritage Council of NSW must be notified. Additional assessment and approval may be required prior to works continuing in the affected area(s) based on the nature of the discovery. This approval covers works within the SHR curtilage. If archaeological relics are present outside of the SHR curtilage, a s140 permit is required before works commence. Information on s140 permit application can be found here: https://www.environment.nsw.gov.au/topics/heritage/apply-for-heritage-approvals-and-permits/historical-archaeology

{Reason: All significant fabric within a State Heritage Register curtilage should be managed according to its significance. This is a standard condition to identify to the applicant how to proceed if historical archaeological relics, or other unexpected buried discoveries such as works are identified during the approved project}

5. Should any Aboriginal objects be uncovered by the work which is not covered by a valid Aboriginal Heritage Impact Permit, excavation or disturbance of the area is to stop immediately and Heritage NSW is to be informed in accordance with the National Parks and Wildlife Act 1974. Works affecting Aboriginal objects on the site must not continue until Heritage NSW has been informed and the appropriate approvals are in place. Aboriginal objects must be managed in accordance with the National Parks and Wildlife Act 1974.

{Reason: This is a standard condition to identify to the applicant how to proceed if Aboriginal objects are unexpectedly identified during works}

Prior to the Commencement of Works

6. An application under section 60 of the Heritage Act 1977 must be submitted to, and approved by, the Heritage Council of NSW (or delegate), prior to work commencing.

{Reason: To meet legislative requirements}

7. A Construction Environmental Management Plan (CEMP) dealing with all environmental aspects of the demolition and construction phases of the development shall be submitted to Leeton Shire Council prior to the commencement of any activity on the site. The CEMP is to document the management of all known environmental risk posed to construction workers, school students and staff or the surrounding environment by construction works. The CEMP is also to include detailed geotechnical investigations to establish groundwater depth and quality. The CEMP is also to include an appropriate unexpected finds protocol (Aboriginal cultural heritage, contamination or otherwise) to ensure established emergency response procedures are in place should visible finds be uncovered during future project works at the site.

{Reason: To ensure adequate management of the construction site prior to the commencement of works}

8. A Crown Works Certificate for the building work is to be issued prior to the commencement of any building works.

{Reason: To ensure the construction certificate is issued prior to the commencement of works}

9. A suitably qualified and experienced heritage consultant must be nominated for this project. The nominated heritage consultant must provide input into the detailed design, provide heritage information to be imparted to all tradespeople during site inductions, and oversee the works to minimise impacts to heritage values. The nominated heritage consultant must be involved in the selection of appropriate tradespersons and must be satisfied that all work has been carried out in accordance with the conditions of this consent.

{Reason: So that appropriate heritage advice is provided to support best practice conservation and ensure works are undertaken in accordance with this approval}

10. A photographic archival recording of affected significant spaces and fabric must be prepared prior to the commencement of works, during works and at the completion of works. This recording must be in accordance with the Heritage NSW publication 'Photographic Recording of Heritage Items using Film or Digital Capture' (2006). The digital copy of the archival record must be provided to Heritage NSW, Department of Planning and Environment.



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{Reason: To capture the condition and appearance of the place prior to, and during, modification of the site which impacts significant fabric}

During Works

11. All building work shall be carried out in accordance with the provisions of the Building Code of Australia.

{Reason: Prescribed statutory condition under EP&A Act}

12. All work to, or affecting, significant fabric shall be carried out by suitably qualified tradespersons with practical experience in conservation and restoration of similar heritage structures, materials and construction methods.

{Reason: So that the construction, conservation and repair of significant fabric follows best heritage practice}

13. Significant built and landscape elements are to be protected during site preparation and the works from potential damage. Protection systems must ensure significant fabric, including landscape elements, is not damaged or removed.

{Reason: To ensure significant fabric including vegetation is protected during construction}

Contributions and Fees

- 14. In accordance with the Leeton Shire Council Section 94A levy Plan 2016, the applicant shall pay the following Section 7.12 monetary contribution only for the new build:
 - a) Amount of Contribution \$117,430.00 (1% of development cost).
 - b) Timing and Method of Payment The contribution shall be paid in the form of cash, credit or bank cheque made out to Leeton Shire Council. Evidence of payment to Leeton Shire Council shall be submitted to the Principal Certifying Authority prior to the release of the Completion Certificate.
 - c) Indexing The contributions will be adjusted in accordance with the requirements of the Leeton Section 94A Levy Plan.

{Reason: To meet the demands for public services and facilities as a result of the development within the Leeton Shire}

Demolition

15. Should any contaminated, scheduled, hazardous or asbestos material be discovered before or during demolition works, the applicant and contractor shall ensure the Appropriate Regulatory Authority is notified and that such material is contained, encapsulated, sealed, handled or otherwise disposed of to the requirements of such Authority.

Note: Such materials cannot be disposed of to landfill unless the facility is specifically licensed to receive that type of waste.

{Reason: To prevent the contamination of the environment}

16. Hazardous waste transport shall be undertaken in accordance with the requirements of the EPA and any other relevant authority.

{Reason: To minimise risk of contamination of the environment}

17. A site rubbish enclosure shall be provided on the site for the period of the proposed demolition and construction works prior to commencement of any such work.

{Reason: To prevent environmental damage by wind-blown litter}

- 18. Demolition and construction work shall only be carried out within the following time:
 - a) Monday to Friday: 7.00am to 6.00pm.
 - b) Saturday: 7.00 am to 1.00 pm if inaudible on residential premises otherwise 8.00am to 1.00pm .
 - c) Sunday and public holidays: No demolition work permitted.

{Reason: To reduce likelihood of noise nuisance}

19. All loading and unloading of plant, machinery, plus all material(s) involved in the proposed demolition and construction activities shall be undertaken within the confines of the allotment's boundary, unless specified otherwise in a Council approved Traffic Control Plan which is being implemented under the direction of an authorised Traffic Controller.



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{Reason: To minimise adverse traffic conditions}

20. Any damage to Council infrastructure in, on or under the road reserve as a result of works undertaken for the development site shall be rectified by the Developer to the satisfaction of the Council so as to ensure the integrity of public infrastructure. Any damage to Council's infrastructure which is obvious before construction is to be immediately notified to Council to avoid later conflict. A pre-construction dilapidation report shall be submitted to Council prior to the commencement of applicable works to document existing damage to public infrastructure.

{Reason: To ensure that any damage to Council's property is at the full cost to the developer. Environmental Planning & Assessment Act 1979 Section 4.15(6)(a)}

Minimum Floor Height

21. The finished floor level of all new buildings shall be constructed to 500mm freeboard above the 1:100 Average Recurrence Interval Flood Event.

{Reason: To ensure that the floor level is above the required floor level for the 1% AEP flood event}

On-site Sewer Management

22. Before new hydraulic systems are designed, an additional survey of the existing sewer systems within the school precinct is to be undertaken to obtain information on size, depth and existing route of the system. Should any upgrades be required, the applicant shall obtain the relevant Section 68 Approval under the Local Government Act, 1993, if required.

{Reason: To ensure that the appropriate approvals are issued for an on-site-sewerage-management-system}

Erosion and Sediment Control

23. Erosion and sediment control measures must be undertaken and maintained in respect to any part of the land where the natural surface is disturbed or earthworks are carried out.

{Reason: To ensure no detrimental effects are caused to Council infrastructure}

24. Materials from the site are not to tracked into the road by vehicles entering or leaving the site. At the end of each working day any dust / dirt or other sediment shall be swept off the road and contained on the site and not washed down any stormwater pit or gutter.

{Reason: To protect and council infrastructure and to ensure all system functions remain in good working order}

Prior to the issue of a Completion Certificate

25. A Completion Certificate must be issued prior to occupation of the building.

{Reason: Compliance with the EP&A Act}

26. The premises not being occupied until the Completion Certificate has been issued.

{Reason: Compliance with section the EP&A Act}

Compliance

27. If requested, the applicant and any nominated heritage consultant may be required to participate in audits of Heritage Council of NSW approvals to confirm compliance with conditions of consent.

{Reason: To ensure that the proposed works are completed as approved}







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