Notice of decision

Section 2.22 and clause 20 of Schedule 1 of the *Environmental Planning and Assessment Act 1979*

Application type	State significant development
Application number	SSD-15001460
and project name	Hawkesbury Centre of Excellence
Applicant	Department of Education
Consent Authority	Minister for Planning

Decision

The A/Director, Social and Infrastructure Assessments, under delegation from the Minister for Planning has, under section 4.38 of the *Environmental Planning and Assessment Act 1979* (the Act) granted consent to the development application subject to the recommended conditions.

A copy of the development consent and conditions is available here.

A copy of the Department of Planning and Environment's (the Department) Assessment Report is available here.

Date of decision

14 March 2022

Reasons for decision

The following matters were taken into consideration in making this decision:

- the relevant matters listed in section 4.15 of the Act and the additional matters listed in the statutory context section of the Department's Assessment Report;
- the prescribed matters under the Environmental Planning and Assessment Regulation 2000;
- the objects of the Act;
- all information submitted to the Department during the assessment of the development application;
- · the findings and recommendations in the Department's Assessment Report; and
- the views of the community about the proposed development (see Attachment 1).

The findings and recommendations set out in the Department's Assessment Report were accepted and adopted as the reasons for making this decision.

The key reasons for consent to the development application are as follows:

- the proposal would provide a range of benefits for the region and the state as a whole, including improved educational facilities, 187 construction jobs, 25 operational jobs and \$44.12 million capital investment;
- the proposal is permissible with development consent, and is consistent with NSW Government policies including:
 - o A Metropolis of Three Cities The Greater Sydney Region Plan;
 - Western Sydney District Plan.
 - State Infrastructure Strategy 2018-2038; and
 - Transport for NSW's Future Transport Strategy 2056.
- the impacts on the community and the environment can be appropriately minimised, managed or offset to an
 acceptable level, in accordance with applicable NSW Government policies and standards. The consent
 authority has imposed conditions relating to operational traffic impacts, stormwater and flood management,
 tree protection and biodiversity, and management of construction impacts including traffic, parking, noise and
 dust:
- the issues raised by the community during consultation and in submissions have been considered and adequately addressed through changes to the proposal and the recommended conditions of consent; and
- weighing all relevant considerations, the proposal is in the public interest.

Attachment 1 - Consideration of Community Views

The EIS was publicly exhibited between 18 August 2021 and 14 September 2021. The Department received three submissions, one from Hawkesbury City Council (Council), one from Penrith City Council and one from the public in support of the application.

The key issues raised by the community (including in submissions) and considered in the Department's Assessment Report and by the decision maker include traffic, transport, road upgrade works, remediation and operation. Other issues are addressed in detail in the Department's Assessment Report.

Issue Consideration Traffic, Transport and parking Assessment Intersection upgrade works The Applicant's Response to Submissions (RtS) amended the proposed at Londonderry Road and road upgrade works to remove the signalisation of the Vine Drive and Vines Drive would need to Londonderry Road intersection and instead upgrade the internal WSU consider the Richmond camps road network to facilitate bus movements. This ensured there is Bridge Duplication Project. no conflict with the future long term design of the Richmond Bridge Upgrading of the pedestrian **Duplication Project.** network between the In its RtS, the Applicant stated that the demand for pedestrian proposal and Richmond movement between the site and Richmond High School is expected to High School should be be low and students from Richmond High School would be timetabled examined. for attendance at either school on specific days. The RtS also argued Safe pedestrian, cyclist that a shared path or cycleway would not be consistent with the scale of the proposal or the expected pedestrian and cyclist demand. connectivity and the public transport network is The Applicant reiterated its intended use of a robust School Transport important. Plan (STP) to encourage sustainable travel modes to reduce car trips and promote active transport. Consideration should be given to feasibility of a The Applicant's RtS confirmed that the private vehicle and bus dropshared path or cycleway off/pick-up (DOPU) zones access from Vines Drive provide sufficient space for bus manoeuvrings. The Applicant also consulted with along Londonderry Road. Improvements to the Transport for NSW (TfNSW) to ensure that sufficient bus services would be available to service the proposal from Richmond and Penrith train Hobartville/Richmond stations. Where required, minibus services would also be operated by section of Londonderry the school for shorter trips between the site and Richmond High School. Road should include the installation of kerb and The RtS included a Road Safety Audit that assessed bus and car gutter, footpaths and movements within the road network and DOPU areas. The audit identified a number of potential safety management risks within bus bays drainage. and campus road network and recommended mitigation and Bus services should be provided between the management measures. proposal, Richmond High The RtS confirmed that car parking is the lowest priority mode for daily School and nearby train operations and that the 39 on-site car parking spaces would be sufficient stations. to cater for the expected demand during standard school hours. Any shortfall during out of school hours events would be catered for through Bus parking and agreement with WSU to use campus car parks. manoeuvring should be accommodated within the The RtS included an analysis on occupancy of car park P47 that would be primarily utilised by the proposal where on site parking shortfalls site. occur. The analysis confirmed that average weekday use was 27 The proposal does not vehicles with 115 spaces available. provide sufficient justification for the shortfall The Department considers that: of on-site car parking and sufficient safe pedestrian and cycling routes and associated does not examine maximum upgrades are provided to the site through the WSU campus. Overall student numbers within the pedestrian and cycling mode shares are expected to be low. Western Sydney University Despite this, measures to promote cycling and walking are included (WSU) campus. in the proposal through the provision of secure bicycle parking racks and implementation of a STP. on Londonderry Road, any future upgrades to footpaths or considerations of a cycleway would form part of the Richmond Bridge Duplication Project. Any works outside this would be in conflict with the overall design and scope that is part of the Richmond Bridge Duplication Project. subject to implementing the Road Safety Audit findings, bus and car manoeuvring can occur safely and efficiently. matters relating to assessing overall bus capacity servicing the proposal would be a consideration in the annual STP review and where shortfalls are identified, they would be addressed in

consultation with bus providers.

driving to the site on weekdays.

the Applicant's Transport and Accessibility Impact Assessment has demonstrated that the proposed number of on-site car parking spaces would meet the demand for staff, students and visitors the use of WSU university car parks, in particular car park P47, have sufficient capacity to cater for the on-site shortfall during out of school hours events.

Conditions

- Conditions of consent require prior to the commencement of operation:
 - 39 on-site car parking spaces and bus/car DOPU areas be provided.
 - arrangements with WSU to utilise university car parks during events be included in an Out of Hours Event Management Plan.
 - findings of the road safety audit be implemented.
 - in consultation with Council and TfNSW, the STP be reviewed and implements which would ensure that active transport methods are promoted and reliance on vehicle trips is reduced.

Contamination

- The Remediation Action
 Plan (RAP) recommended
 use of containment cells to
 store and contain asbestos
 on site would be contrary to
 Council's Asbestos Policy
 which outlines that any
 asbestos containing
 materials should be safely
 removed and disposed of
 prior to any works
 commencing.
- Should the recommendations of the RAP be implemented, a Site Auditor should be engaged to review the remediation strategy and issue a Site Audit Statement.
- The Environmental
 Management Plan for the
 containment cell would
 need to be registered on the
 title of the property and the
 Site Audit Statement be
 provided to Council.

Assessment

- In its RtS the Applicant confirmed that the recommendations of the RAP would be implemented and that the remediation strategy includes use of a containment cell/s.
- The RAP requires that if a containment cell is utilised it would need to be surveyed and included in the Environment Management Plan.
 The Department is satisfied that site contamination issues have been appropriately addressed and can be managed by recommended conditions.

Conditions

- Conditions of consent require:
 - prior to the commencement of construction, the Applicant must engage an EPA-accredited Site Auditor to provide advice throughout the duration of construction works.
 - an unexpected finds procedure must be implemented throughout construction works.
 - any variations to the approved RAP must be approved by the Site Auditor.
 - if work is to be completed in stages, satisfactory completion of each stage be confirmed by the issue of Interim Audit Advice/s.
 - a Site Audit Statement be obtained prior to operation.
 - the Applicant must prepare the Environmental Management Plan in accordance with the RAP and provide a copy of the Environmental Management Plan to Council.

Operational use matters

- Conference hall maximum operating hours should be specified.
- A Farm Management Plan should be provided for the operational component of agricultural activities to be undertaken on site.

Assessment

- The Applicant's RtS confirmed that the maximum operating hours would be from 8am to 11pm.
- The Applicant confirmed that a Farm Management Plan would be prepared in accordance with the Department's best practice guidelines titled Intensive Livestock Development 2019 and finalised within 12 months of commencement of operation of the school.
- The Department notes that within the Noise and Vibration Assessment, the assessment of operational noise of the dining/conference hall use was from 7am to 10pm. Consequently, the Department considers that the operation of the space should not extend past 10pm to ensure that the amenity of neighbouring sensitive receivers are maintained.
- The Department considers that sufficient information is present for a
 preliminary Farm Management Plan to be prepared (in accordance with
 the best practice guidelines) prior to the commencement of operation.
 This plan would be subject to further review and finalised within 12
 months from the commencement of school operation.

Conditions

- Conditions of consent require:
 - an Out of Hours Event Management Plan be prepared for school events involving over 100 patrons.
 - operation of the dining/conference hall does not extend past 10pm.
 - a preliminary Farm Management Plan be prepared prior to the commencement of operation and finalised within 12 months.