

# INDEPENDENT AUDIT REPORT – AUDIT 3

# **Campbelltown Hospital Redevelopment Stage 2**

# February 2021

Project Number: 19-243



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# 1. Introduction

## 1.1. Background

The Campbelltown Hospital Redevelopment project involves the construction of a new Clinical Services Building. The project includes:

- a new clinical services building with modern wards and patient facilities
- a new and expanded emergency department
- operating theatres and intensive care unit
- new women's health services including birthing suites and maternity ward
- enhanced paediatric services
- modern, centrally located mental health units
- increased access to outpatient and ambulatory care services
- upgraded medical imaging equipment.

The project is subject to a State Significant Development (SSD 9241) was obtained from the then NSW Minister for Planning for the construction and operation of Stage 2 of the Campbelltown Hospital Redevelopment.

### 1.2. Audit Team

The audit was undertaken by Natascha Arens, Exemplar Global Certified Principal Environmental Auditor. Natascha has around 25 years' experience as an environmental professional and 20 years of auditing experience. Natascha was Approved as the Independent Environmental Auditor by the Department of Planning and Environment (Appendix B:)

## 1.3. Objectives

The objectives of the audit were to conduct an independent review of compliance with the Conditions of Approval SSD 9241 issued by the Minister for Planning on the 18<sup>th</sup> February 2019 and modified on the 8.05.2019 (Mod 1) and 1.12.2019 (Mod 2), and in accordance with the requirements of the Independent Audit Post Approval Requirements, May 2020 (DPIE 2020)

### 1.4. Audit Scope

The scope of the audit was in accordance with Section 3.3 of the Independent Audit Post Approval Requirements (May 2020). The scope in general included:

- Conditions of consent applicable to the construction phase of Stage 2 of the redevelopment project
- All post approval documents required by the conditions of consent (e.g. EMPs)
- All environmental licences and approvals applicable to the development (excluding EPL)
- An assessment of the environmental performance of the development
- A high-level review of the project's EMS
- A high-level assessment of whether Environmental Management Plans and Sub-plans are adequate.

## 1.5. Audit Period

The audit period for this audit was from the date of submission of the second audit to DPIE including the proponents responses (NGH August 2020) to the date of site visit subsequent document review (16-19 February 2021). The audit program required the third audit to occur within six months of the Second audit

and therefore the timing of this audit is compliant with that requirement. It is noted that although Audit 2 was undertaken in August the report was not submitted to DPIE until 9 December 2020.

# 2. Audit Methodology

### 2.1. Selection and endorsement of audit team

The Department Planning, Industry and Environment (DPIE) agreed to the nomination of Natascha Arens as the Auditor for the project on 27<sup>th</sup> May 2019 (Appendix B:).

### 2.2. Scope Development

The Audit program was submitted prior to the first audit to the Auditee indicating the dates of the site audit, scope, criteria, audit details and required project representatives.

The audit scope as developed during the preparation of the Audit program and a desktop audit. This involved:

- 1. Reviewing the SSD 9241 Conditions
- 2. Reviewing the DPE Independent Audit Post Approval requirements (June 2018)
- Undertaking a desktop review of the approved Environmental Management Plan and sub plans (CPB 11/6/19)
- 4. Preparing the Audit Table.

### 2.3. Compliance evaluation

A document review was during the site visit on the 16 February 2021 and continued offsite for the following days culminating with the issue of the draft report on the 19 February 2021. The document review included a review of the Conditions of Approval, all management plans and sub plans and available desktop information to determine evidence of compliance.

An Opening Meeting was held on 16 February 2021 at 9am on site. Present at the opening meeting was lan Tyler CPB Safety Health Environment and Quality Manager (SHEQ).

A closing meeting and initial audit summary outlining further document review requirements was held on site on the afternoon of the16 February 2021. Present at the closing meeting was Ian Tyler CPB Safety Health Environment and Quality Manager (SHEQ).

On site document review occurred throughout the one-day site audit. Following the site audit, a review of all documentation provided was undertaken to determine compliance. On the 19 February 2021 a request for further information was provided to the construction contractor detailing outstanding issues required to determine compliance. All outstanding information was provided on the 2 March 2021 and a final draft audit report issued.

The final audit report was issued to CPB and HI on 3 March 2021.

### 2.4. Site interviews

Site interviews occurred with the following staff:

- Taigh O'Connell CPB Engineer
- Scott Knight CPB Project Director
- Travis Searle CPB Senior Project Engineer
- Ian Tyler CPB SHEQ manager

Other email correspondence was undertaken with Claire Barraclough - CBRE Project Manager.

### 2.5. Site Inspection

A site inspection was conducted on 16 February 2021 at 2.00 pm. The purpose of site visits was to undertake an inspection of works on site, view the site and access arrangements and gain an understanding of the current scope of the works.

### 2.6. Consultation

Email consultation was undertaken with:

- Department of Planning, Industry and Environment
- Campbelltown City Council
- Transport for NSW

Outcomes of consultation are summarised in Section 3.9.

Copies of correspondence are provided at Appendix C:

# 2.7. Compliance Status Descriptors

The compliance descriptors used in this report are:

Non-Compliant Requirement has not been met

**Not Triggered** Requirement not relevant to the current stage of work

# 3. Audit Findings

## 3.1. Approval and Document List

The list below includes all documentation reviewed to check compliance. The text in red are additional documents reviewed during the preparation of this third audit.

EIS and Planning Consent documentation

- CEMP Rev 7 dated 2/11/2020
- ROAD OCCUPANCY LICENCELICENCE NO : 1520962
- Campbelltown Hospital redevelopment Stage 2 (SSD 9241) as modified by SD-9241-Mod-1 08.05.19 and SSD-9241-Mod-2 – 01.12.19
- Notice of Decision Section 2.22 and Clause 20 of Schedule 1 of the Environmental Planning and Assessment Act 1979, 18 February 2019
- Secretary's Environmental Assessment Requirements, 18 April 2018
- Development Consent Section 4.38 of the Environmental Planning and Assessment Act 1979, 18 February 2019
- Campbelltown Hospital Redevelopment, Environmental Impact Statement, August 2018
- Campbelltown Hospital Redevelopment Stage 2 Statement of Heritage Impact, 26 July 2018, Final Report
- Biosis Campbelltown Hospital Redevelopment, Stage 2, Aboriginal Cultural Heritage Archaeological Survey Report, 6 August 2018
- Campbelltown Hospital Redevelopment Stage 2 Biodiversity Development Assessment Report, 26 July 2018

- Ecological Australia Proposed Development Campbelltown Hospital Arboricultural Impact Assessment, 26 July 2018
- Health Infrastructure Environmental Wind Assessment, 31 July 2018
- Traffic Impact Assessment, 30 July 2018 Campbelltown Hospital Main Works
- Campbelltown Hospital Green Travel Plan, 30 July 2018
- Douglas Partners Report on Preliminary Geotechnical Investigation Campbelltown Hospital, Stage 2 Redevelopment, Therry Road, Campbelltown, July 2018 Geotechnical Report
- Douglas Partners Report on Preliminary Geotechnical Investigation Campbelltown Hospital Stage 2 Redevelopment, Therry Road, Campbelltown, July 2018 Detailed Site Investigation
- Campbelltown Hospital Redevelopment Capital Investment Value Report, 10 August 2018
- Consultation Summary Clinical Services Building and Associated Works August 2018
- Campbelltown Hospital Redevelopment, Stage 2 SSD Architectural Report, 18 June 2018
- Campbelltown Hospital Redevelopment Waste Management Plan, July 2018
- Campbelltown Hospital Redevelopment, Stage 2 Integrated Water Management Plan, 6 June 2018
- Campbelltown Hospital Redevelopment, Stage 2 SSDA Acoustic Assessment Report
- Ethos Urban Campbelltown Hospital, Stage 2 SSD Response to Submissions, 12 November 2018

#### Correspondence including:

- Email between ARUP and CPB regarding discussion of exccedances 20 October 2020
- Emails with council dated 11/12/2020 re Therry Road.
- Email dated 11/2/21 between project verifier (AT&L) and CPB re Appin Road Design.
- Post approval lodgement portal notification 12 January 2021 re B42
- Aconex evidence dated 16 September 2020 re B42
- Email to CBRE HI dated 17/8/2020 re C42 incident notification
- Email DPIE to HI dated Monday 15 February 2021, noting submission of Audit #2 (NGH August 2020) and close out of all Non Conformances
- Aconnex record re acknowledgement of CEMP Rev 6 dated 19 July 2020 (BCA logic)
- Email re Endeavour Energy (electricity provider) and JHA Engineers on the 17/11/2019
- Letter re Temporary Builder Supply Endeavour Energy- condition permission to connect dated 18 June 2020
- Letter re Sydney Water feasibility letter (reference 2018-0249) 12/06/2018
- Letter re Telecommunications Assets dated 27 April 2019
- Emails with council and CPB re compliance with condition B16 re Therry Road Construction dated 12 May 2020 - 7 July 2020
- Email correspondence HI DPIE dated 24 January 2020 regarding version 2 of Independent Audit report 1.
- DPIE HI emails 25 26 November 2019 regarding the first independent audit.
- Letter of Award regarding Campbelltown Hospital Redevelopment Early Works Contract Number: HI 18467EW (28 February 2019)
- Letter re: Campbelltown Hospital Redevelopment Stage 2 Structural Certification for SSD 9241 from Enstruct Group Pty Ltd for Anthony Armstrong 21 June 2019
- Letter re; Campbelltown Hospital Redevelopment Stage 2 SSDA Development Consent Condition A16\_ External Walls and Cladding dated 21 June 2019 from RENYi, Allan Ang Director
- Letter re: Bushfire Assessment Requirements from Ecological Australia- dated 26 July 2018 re: Campbelltown Hospital
- Letter re: Campbelltown Hospital Stage 2 Redevelopment SSDA Condition A17 Hydraulic and Fire Services 23 May 2019 from Northrop
- Letter re: Campbelltown Hospital Stage 2 Redevelopment Planning Fire Engineering 26 July 2018 from Root Partnerships
- Letter re: Aviation Sears Response: Campbelltown Hospital Redevelopment (CHR) V1.2 from AviPro
- Letter re: Campbelltown Hospital Redevelopment Stage 2 SSD 9241 Secretary's Environmental Assessment Requirements dated 19 August 2018 from Ethos Urban
- Letter re: Campbelltown Hospital Bushfire Assessment Requirements 26 July 2018 from Root
  Partnerships

- Letter re: Campbelltown Hospital Redevelopment BCA Compliance Capability Statement for EIS/SSD Application 27 July 2018 from Blackett Maguire Goldsmith
- Letter re: Access Review EW Enabling Works Scope 3 August 2018 Campbelltown Hospital Redevelopment Stage 2 from iAccess Consultants
- Letter re: Campbelltown Hospital Stage 2 Redevelopment EIS Structural Statement 18 May 2018 from Enstruct Group Pty Ltd
- Letter re: Campbelltown Hospital Redevelopment Stage 2 Ecologically Sustainable Development Statement for EIS 31 May 2018 from Arup
- Letter re: Campbelltown Hospital Stage 2 SSD 9241 Response to Submissions from Ethos Urban
- Letter re: Notification of Commencement Condition B1 19 June 2018 from CPB Contractors
- Email correspondence regarding Notice of Commencement Campbelltown 17 June 2019
- Letter re: Campbelltown Hospital Redevelopment Stage 2 Package DDR1 Structural Certification for SSD 9241 from Enstruct Group Pty Ltd
- Letter re: Campbelltown Hospital Redevelopment Stage 2 SSDA Development Consent Condition B4\_ External Walls and Cladding – Products and Finishes from RENYi
- Email regarding Issue of documents to Council 11 June 2019
- Email re: Fee for Feasibility Study 7951 to Alex Ross Infrastructure Report Hydraulic and Fire Services from Stuart Johnstone
- Letter re: Unexpected Finds Protocol 12 March 2019 from Douglas Partners
- Letter re: Condition 811 Community Communication Strategy for Campbelltown Hospital Redevelopment Stage 2, Campbelltown (SSD 9241) from NSW Government
- Letter re: Campbelltown Hospital Redevelopment Stage 2 Certification of SSDA Condition 813 21 June 2019 from CPB Contractors Pty Ltd
- Letter re: Campbelltown Hospital Re-development Stage 2 Accessibility Compliance 20 June 2019 from BCA Logic
- Letter re: Campbelltown Hospital Redevelopment Stage 2 Packages DDR1 & DDR2 Civil Certification for SSD 9241 12 June 2019 from Enstruct
- Letter re: Campbelltown Hospital Stage 2 Redevelopment Application Number: SSD 9241 Development Consent Condition B21 20 June 2019 from Billard Leece Partnership
- Letter re: Campbelltown Hospital Redevelopment Stage 2 Packages DDR1 & DDR2 Civil Certification for SSD 9241, 12 June 2019 from Enstruct
- Letter re: SSD 9241 Campbelltown Hospital Redevelopment Stage 2, 20 June 2019 from Arup
- Email re: Campbelltown Hospital Redevelopment with the Construction Traffic and Pedestrian Management Sub Plan for the Campbelltown Hospital Redevelopment from Anthony Armstrong CPB Contractors
- Email re FW: Campbelltown SSD 9241 transmission of SSD/CC documents sent to DPE. 13 June 2019
- Email re: Campbelltown Hospital Redevelopment from Anthony Armstrong 18 June 2019 re Construction Traffic and Pedestrian Management Sub Plan
- Email re: FW: Nepean Hospital SSDA Condition C31 Water Discharge re: correspondence from the EPA regarding water discharge
- Email re: Issue of documents to Council 11/6/19 re: section 138 application for Therry Rd Intersection works
- Email re: Condition C31 Disposal o Seepage and Stormwater
- Letter from NSW Government Campbelltown Hospital Stage 2 (SSD 9241) Condition C35
- Email re: Campbelltown Independent Environmental Audit program, 17 May 2019, Campbelltown Hospital SSD9241, Condition 36, attached the Independent Audit Program
- Email re: FW: SSD 9241 Independent auditor, 22 May 2019 attached Audit Program for Campbelltown Hospital Expansion SSD 18\_9241) Condition C36) to DPIE
- Letter re: BCA Logic Crown certification, section 6.28(2), environmental planning & assessment act, 1979 crown BCA certificate Campbelltown Hospital Redevelopment stage 2, 27 June 2019
- Letter re: Campbelltown Hospital Redevelopment Stage 2 Packages DDR1, DDR2, DDR3 Structural Certification for SSD 9241 from Enstruct dated 23 May 2019
- Letter re: Campbelltown Hospital Redevelopment Stage 2 Packages DDR1 & DDR2 Structural Certification for SSD 9241 from Enstruct dated 23 May 2019
- Letter re: Campbelltown Hospital Redevelopment Stage 2 Package DDR1 Civil Certification for SSD 9241 from Enstruct dated 26 June 2019

- Letter re: Campbelltown Hospital Redevelopment Stage 2 Package DDR1 Structural Certification for SSD 9241 dated 26 June 2019
- Email Correspondence re: Issue of documents to Council 11/6/19 from CPB Contractors to Campbelltown City Council dated 12 June 2019
- Letter re: Condition B11 Community Communication Strategy for Campbelltown Hospital Redevelopment Stage 2, Campbelltown (SSD 9241) from NSW Gov dated 11 June 2018
- Letter re: Campbelltown Hospital Redevelopment Stage 2 Certification of SSDA Condition 813 dated 21 June 2019 from Star Group
- Letter re: Campbelltown Hospital Redevelopment Stage 2 Packages DDR1 & DDR2 Civil Certification for SSD 9241 from Enstruct Group dated 12 June 2019
- Letter re: Campbelltown Hospital Re-development Stage 2 Accessibility Compliance from BCA Logic dated 20 June 2019
- Letter re: Campbelltown Hospital Stage 2 Redevelopment Application Number: SSD 9241 Development Consent Condition B21, dated 20 June 2019 from Billard Leece Partnership
- Letter re: Campbelltown Hospital Redevelopment Stage 2 Packages DDR1 & DDR2 Civil Certification for SSD 9241 from Enstruct Group dated 12 June 2019
- Email correspondence re: Issue of documents to Council 11/6/19 re confirmation containing the Construction Environmental Management Plan and dilapidation report.

#### Project plans, sub plans and reports including:

- Structural Design Certificate CS01, prepared by Enstruct Group Pty Ltd, dated 3/9/20
- Structural Design Certificate HST, prepared by Enstruct Group Pty Ltd, dated 3/9/20
- Metropolitan demolitions group Demolition Work Plan(DWP) Rev 8 (16/12/2020).
- Vibration monitoring report prepared by ARUP November and December 2020
- Vibration monitoring prepared by ARUP January 2021 and February 2021
- Independent Audit report NGH (August 2020)
- Construction Compliance Report WolfPeak December 2020
- Campbelltown Site induction PowerPoint Rev 31
- Induction register (Damstra) February 2021
- Paper induction 16/2/21 and pre start meetings on 2/2/21 3/2/21 4/2/21, 6/2/21 8/2/21 9//21 10/2, 11/2 12/2 13/2, 15/2, 16/2/21
- Site Audit Report Investigations at Interior Main Works Area Campbelltown Hospital Redevelopment, Therry Rd, Campbelltown NSW Ramboll Australia dated 05/08/20
- Construction noise monitoring report dated 15 December (ARUP)
- •
- CPB Contractors Construction Environmental Management Plan Campbelltown Hospital Redevelopment Stage 2 v6 dated 22/1/2020
- Erosion and Sediment Control Plan (ESCP) rev 14 dated 13/05/2020
- Fredon Air Mechanical design Statement for the Cancer Therapy Centre dated 13 November 2019
- Blackett Macguire & Goldsmith Design Statement re BCA completion Certificate re carpark dated 7 August 2019.
- Draft MAJOR WORKS AUTHORISATION DEED (Appin Road) V10 19 January 2020.
- Hi Response document to the first Independent Audit dated 5.11.2019
- Metropolitan Demolitions Group (July 2019) Demolition Work Plan Rev 3
- Demolition licence # AD200941 for Metropolitan demolitions
- Asbestos clearance certificate (Prensa 6 April 2020)
- CPB Contractors Construction Environmental Management Plan Campbelltown Hospital Redevelopment Stage 2 dated 11 June 2019
- Douglas Partners Unexpected Finds Protocol Campbelltown Hospital Redevelopment Therry Road, Campbelltown NSW, dated 12 March 2019
- NSW Government Community Communication Strategy Campbelltown Hospital Redevelopment Stage 2 SSD 9241, 18 February 2019
- Modification of Development Consent, dated 8 May 2019
- Construction Traffic and Pedestrian Management Sub Plan; Campbelltown Hospital Development Main Works 10 April 2019

- Campbelltown Campus Redevelopment Construction Soil and Water Management Plan May 2019
- Campbelltown Campus Redevelopment Construction Flood Emergency Response Sub Plan May 2019
- CPB Contractors Construction Environmental Management Plan Campbelltown Hospital Redevelopment Stage 2 dated 1 May 2019
- Campbelltown Hospital Redevelopment CHR Clinical Services Building and Associated Works Preliminary Construction Management Plan August 2018
- Infrastructure Report Hydraulic and Fire Services, 21 June 2018
- JHA Consulting Engineers Utilities Sears Report Campbelltown Hospital Electrical Infrastructure Services
- Billard Leece Partnerships Architectural Design Access and Circulation
- Billard Leece Partnerships Scale and Materials, Part 1 and 2
- Minale Tattersfield Parts 1-3 Planning Wayfinding, signage and graphics part 1,2,3,4,5 and 6
- Billard Leece Partnership, Campbelltown Hospital Redevelopment Art Strategy Objectives
- Enstruct Group Pty Ltd, Campbelltown Campus Redevelopment Flood Mitigation, 7 September 2018
- Arcadia Amended Landscape Plans, Stage 2
- CPB Campbelltown Hospital Site Induction, 11 September 2019
- Sure Search (10 May 2019) Underground Services Legend of Classification
- Stormwater Pit Layout for CCTV Investigation Central Road Campbelltown Hospital
- NSW Government Health Infrastructure Community Communication Strategy, approved 18 February 2019
- CPB Site plan, 13 June 2019 CHR-ENS-DWG-CIV-STE-BA18 (1)
- CTPMSP Campbelltown Hospital Development Main Works, 10 April 2019
- CHR CTPMSP Campbelltown Hospital Development Main Works, 10 April 2019
- Enstruct Campbelltown Campus Redevelopment Construction Soil and Water Management, May 2019
- Enstruct Campbelltown Campus Redevelopment Flood Emergency Response Sub Plan, May 2019
- AviPro Report Development Consent SSD 9241 Requirement B39, 28 March 2019
- AviPro Report Development Consent SSD 9241 Requirement B40, 28 March 2019
- AviPro Aviation SSD Report Campbelltown Hospital Redevelopment, 15 April 2019, Rooftop Helicopter Landing Site
- CPB Contractors Construction Worker Transportation Strategy
- CTMP for Main Hospital Development Site Establishment Plan Post Loop Road Completion (Main Works Construction)
- AviPro Aviation SSD Report: Campbelltown Hospital Redevelopment, 15 April 2019 re: Rooftop Helicopter Landing Site
- AviPro Report Development Consent SSD 9241 Requirement B39, 28 March 2019
- Campbelltown Hospital PCC Report Wolf Peak Pre-Construction Compliance Report (August 2019)
- BCA Logic Crown Certification, Section 6.28(2), Environmental Planning and Assessment Act 1979 Crown BCA Certificate Campbelltown Hospital Redevelopment – Stage 2, 27 June 2019
- RENYi Facades Consultancy dated 21 June 2019 re: Campbelltown Hospital Redevelopment Stage 2 SSDA Development Consent Condition B4, External Walls and Cladding Products and Finishes
- Dilapidation Survey Campbelltown Hospital Redevelopment from Enstruct Campbelltown Hospital Stage 2 Redevelopment– Photographic Record, revision dated 2 March 2019
- Aviation SSD Report: Campbelltown Hospital Redevelopment dated 15 April 2019
- AviPro Report Development Consent SSD 9241 Requirement B39 dated 28 March 2019

#### Other documentation

- Plans viewed on Aconex Document register viewed 16/2/21 re Compliance with C1
- Asset inspection reports for EWP -12 ft manlift and dated 10/2/21
- Asset inspection reports for EWP -18ft scissor lift and dated 11/2/21
- Asset inspection reports for EWP -19 ft scissor lift 12/2/21
- Certificates of competency Axis Plumbing various staff dated 16/2/21
- Workplace general environmental inspection reports 8/2/21, 23/12/21
- Workplace inspection environmental management 20/10/2020
- Waste records in Enablon
- Waste reports for:
  - ACE December 2020

- Access Plumbing December 2020
- CPB End of month reporting waste January 2021
- Asset inspection reports for:
  - 27T excavator
    - 19T roller
    - Anchor rig
    - Piling rig
    - 5T Excavator
    - Mobile cranes
    - Elevated work platforms
  - Plant Maintenance and repair reports (Plant # PC 270, B220 Piling Rig)
  - Worker Competency Examples for 13T excavator, 5T excavator and 35T Excavator.
- Incident register (SNERGY)

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- Co-ordination meeting agenda records for 19 July 2019, 28 August 2019, 16 September 2019, 29 October 2019, 26 November 2019, 13 December 2019, 6 January 2020, 28 February 2020, 24 March 2020, 8 May 2020, 28 May 2020, 18 June 2020.
- Watercart hire invoice 15 May 2020 and 28 March 2020
- JSB&G Daily Airborne Asbestos Fibre Monitoring Report (2- 6 September 2019)
- Eurofins environmental testing reports 4 -6 Sept 2019.
- Douglas Partners Clearance reports (Sept and October 2019)
- Safe Work NSW Notice to intent remove non friable asbestos
- EPL 11584 for VEOLIA Horsley Park Waste Management facility
- Vibration monitoring records January -July 2020
- Air Quality Monitoring records October 2019 May 2020
- Out of hours works Notification letter dated 26 November 2019
- Street Sweeper records 18/5/2020 13/7/2020
- Levy Receipt CPB Contractors Pty Ltd 9 April 2019 re: Campbelltown Hospital Redevelopment, Therry Street, Campbelltown NSW 2560
- Application for payment into the Biodiversity Conservation Fund for an offset obligation in NSW, 17 July 2018
- Tax Invoice Biodiversity Conservation Trust, 18 June 2019 and Statement confirming payment into the Biodiversity Conservation Fund for an offset obligation and Biodiversity Offset Payment Calculator

## 3.2. Compliance Performance

A total of 112 Conditions of Approval were found to be relevant to the stage of construction. This audit found the project to be non-compliant with 5 Conditions (Table 3-1).

For the purposes of Table 3-1, if a Condition contained a part which is relevant, the whole Condition is counted as being relevant. Similarly, where a non-compliance was found with part of a Condition, the entire condition is considered non-compliant.

Campbelltown Hospital Redevelopment Stage 2

Table 3-1 Summary of Compliance

	Part A	Part B	Part C	Part D	Part E
Number of Conditions of Approval	21	43	48	33	16
Number of Non- compliances	1	0	4	0	0
Number of compliances	13	39	37	0	0
Number Not Triggered	7	4	7	33	16

# 3.3. Notices, Orders or Prosecutions

No notices, orders, infringement notices of prosecutions had been issued during the audit period.

# 3.4. Non-Compliances

No	Condition	Audit findings	Recommendation
A20	At least 48 hours before the commencement of construction until the completion of all works under this consent, or such other time as agreed by the Planning Secretary, the Applicant must: a)make the following information and documents (as they are obtained or approved) publicly available on its website: (viii)a complaints register, updated monthly; (ix)audit reports prepared as part of any independent audit of the development and the Applicant's response to the recommendations in any audit report; (b) keep such information up to date, to the satisfaction of the Planning Secretary.	The complaints register was last updated in November 2020 Audit reports are available but the applicants response was not available on the website As the above were not available the information was not up to date	Ensure that all information as required by A20 are regularly updated.
C39	In accordance with the specific requirements in the Independent Audit Post Approval Requirements (Department 2018), the Applicant must: (a)review and respond to each Independent Audit Report prepared under condition C38(a) of this consent; (b)submit the response to the Department and the Certifying Authority; and (c)make each Independent Audit Report and response to it publicly available within 60 days after submission to the Department and notify the Department and the Certifying Authority in writing at least seven days before this is done.	A response document has been prepared but was not made publicly available as required by C29c	Ensure that a response document is provided to DPIE along with Audit #3 and make the response document publicly available as required by this condition.

No	Condition	Audit findings	Recommendation
C41	The Department must be notified in writing to compliance@planning.nsw.qov.au immediately after the Applicant becomes aware of an incident. The notification must identify the development (including the development application number and the name of the development if it has one}, and set out the location and nature of the incident.	It was noted during the third audit (this audit) that a notifiable safety incidents have occurred and that safework were notified. CPB notified HI and CBRE of the incident, however the audit found no evidence that this was then passed on to DPIE.	DPIE should be notified within 7 days of a notifiable incident
C42	Subsequent notification must be given and reports submitted in accordance with the requirements set out in Appendix 1.	The audit found no evidence that the report was provided to the DPIE within 7 days that the proponent became aware of the incident as required by Appendix 1 or that the full report was provided to DPIE within 30 days of the incident occurring as required by Appendix 1.	The final audit report should be provided to DPIE within 30 days of the date of the incident
C43	The Department must be notified in writing to compliance@planninq.nsw.qov.au within seven days after the Applicant becomes aware of any non-compliance. The Certifying	The department was notified of the non	DPIE should be notified withing 7 days of any non

No	Condition	Audit findings	Recommendation
	Authority must also notify the Department in writing to compliance@planninq.nsw.qov.au within seven days after they identify any non-compliance.	compliance raised in the CCR#3 on the 12 January 2021. There was no evidence that DPIE was notified in writing within 7 days of the independent audit (August 2020) of the non compliances raised in that audit report	compliance including those raised in audit reports.

# 3.5. Previous Audit

The table below summarises the findings of the previous audit and shows the current status of each of the findings.

No	Condition	Audit findings	Status
A20	At least 48 hours before the commencement of construction until the completion of all works under this consent, or such other time as agreed by the Planning Secretary, the Applicant must: a)make the following information and documents (as they are obtained or approved) publicly available on its website: (iv)regular reporting on the environmental performance of the development in accordance with the reporting arrangements in any plans or programs approved under the conditions of this consent; (v)a comprehensive summary of the monitoring results of the development, reported in accordance with the specifications in any conditions of this consent, or any approved plans and programs; (ix)audit reports prepared as part of any independent audit of the development and the Applicant's response to the recommendations in any audit report; (b) keep such information up to date, to the satisfaction of the Planning Secretary.	The compliance management program is available on the website. However, neither the compliance report nor the first audit report are available on the website these items are required to be on the website as defined in B42) There are no monitoring results available on the website. Due to the non-compliance with a) iv), v) and ix) the audit found that information on the website was not up to date.	Closed All reports were found to be available on the website. These reports provide a summary of monitoring.
B42	No later than two weeks before the date notified for the commencement of construction, a Compliance Monitoring and Reporting Program prepared in accordance with the Compliance Reporting Post Approval Requirements (Department 2018) must be submitted to the Department and the Certifying Authority. Compliance Reports of the project must be carried out in accordance with the Compliance Reporting Post Approval Requirements (Department 2018).	The pre construction compliance report met the requirements of Compliance Reporting Post Approval Requirements (Department 2018). The Compliance Reporting Post Approval Requirements (2018) requires that compliance reports are prepared at	<b>Closed</b> CCR#3 was conducted in December 2020 and finalised in Jan 2021 All Compliance reports are available on the website

No	Condition	Audit findings	Status
	The Applicant must make each Compliance Report publicly available 60 days after submitting it to the Department and notify the Department and the Certifying Authority in writing at least seven days before this is done.	intervals no greater than 26 weeks. Wolfpeak have been engaged to prepare the June 2020 compliance report. The compliance report due in December 2019 was not prepared. HI Submitted the Compliance report to the Department on the 12 July 2019. The report has not been made publicly available.	
C6	Activities may be undertaken outside of the hours in condition C5 if required: (a) by the Police or a public authority for the delivery of vehicles, plant or materials; or (b) in an emergency to avoid the loss of life, damage to property or to prevent environmental harm; or (c) where the works are inaudible at the nearest sensitive receivers; or (d) where a variation is approved in advance in writing by the Planning Secretary or her nominee if appropriate justification is provided for the works. Notification of such activities must be given to affected residents before undertaking the activities or as soon as is practical afterwards.	Works have been undertaken outside of these hours including on the 6,7 and 8 December for the Commissioning of a crane. A neighbourhood drop occurred to notify affected residents. However as these works do not conform to the requirements of C6 a, b. or c a variation to the working hours is required in advance of out of hours works. The audit found no evidence that a variation to working hours was approved in advance in writing by the Planning Secretary.	<b>Closed</b> Working hours have been extended in line with the <i>Environmental</i> <i>Planning and</i> <i>Assessment</i> (COVID-19 <i>Development</i> – <i>Construction</i> <i>Work Days</i> ) <i>Order 2020</i>
C14	The development must be constructed to achieve the construction noise management levels detailed in the Interim Construction Noise Guideline (DECC, 2009). All feasible and reasonable noise mitigation measures must be implemented and any activities that could exceed the construction noise management levels must be identified and managed in accordance with the management and mitigation measures	Noise monitoring has not been undertaken to test compliance with the noise management levels, however the Construction Noise and Vibration Management Plan (CNVMP) identifies that exceedances may occur in Stage 2A.	Closed Construction noise monitoring report dated 15 December (ARUP)

No	Condition	Audit findings	Status
	identified in the approved Construction Noise and Vibration Management Plan.	Table 4.3 of the CNVMP set the target of zero of non- compliant monitoring results, but monitoring has not occurred to test compliance. Therefore. this audit found that there is no way to check that the construction noise management levels detailed in the Interim Construction Noise Guide have been met. Furthermore, the requirement to monitor was also raised in an internal audit as an NC on the 29th June 2020.	
C17	Any noise generated during construction of the development must not be offensive noise within the meaning of the Protection of the Environment Operations Act 1997 or exceed approved noise limits for the site.	The CNVMP identifies that exceedances may occur in Stage 2A. As no noise monitoring has occurred to date there is no way to check if noise has exceeded approved noise limits for the site, therefore the audit cannot determine compliance with this condition. It is noted that there have been no complaints regarding noise	Closed Construction noise monitoring report dated 15 December (ARUP)
C37	<ul> <li>Table 1 of the Independent Audit Post Approval Requirements (Department 2009) is amended so that the frequency of audits required in the construction phase is:</li> <li>(a)An initial construction Independent Audit must be undertaken within eight weeks of the notified commencement date of construction; and</li> <li>(b)A subsequent Independent Audit of construction must be undertaken no later than six</li> </ul>	The initial audit date is the date that all documentation is submitted to DPIE. This occurred on the 26 November 2019, therefore the second audit was due in late May 2020	<b>Closed</b> This third audit was undertaken within six months of audit 2

No	Condition	Audit findings	Status
	months from the date of the initial construction Independent Audit.		
C38	Independent Audits of the development must be carried out in accordance with: (a)the Independent Audit Program submitted to the Department and the Certifying Authority under condition C36 of this consent; and (b)the requirements for an Independent Audit Methodology and Independent Audit Report in the Independent Audit Post Approval Requirements (Department 2018).	was not undertaken 26 weeks form the first audit and therefore not in compliance with the audit program. This audit has been undertaken in accordance with the Independent Audit	
C39	In accordance with the specific requirements in the Independent Audit Post Approval Requirements (Department 2018), the Applicant must: (a)review and respond to each Independent Audit Report prepared under condition C38(a) of this consent; (b)submit the response to the Department and	The 2019 audit report and response document was not publicly available at the time of the audit.	<b>Closed</b> Audits are available on the website.
	the Certifying Authority; and (c)make each Independent Audit Report and response to it publicly available within 60 days after submission to the Department and notify the Department and the Certifying Authority in writing at least seven days before this is done.		
C43	The Department must be notified in writing to compliance@planninq.nsw.qov.au within seven days after the Applicant becomes aware of any non-compliance. The Certifying Authority must also notify the Department in writing to compliance@planninq.nsw.qov.au within seven days after they identify any non-compliance.	The audit found no evidence that the department was notified in writing of the non - compliances raised the 2019 independent audit report within seven days of the applicant being provided the draft audit report	Closed

### Campbelltown Hospital Redevelopment Stage 2

No	Condition	Audit findings	Status
C46	<ul> <li>Within three months of:</li> <li>(a)the submission of a compliance report under condition B42;</li> <li>(b)the submission of an incident report under condition C42;</li> <li>(c)the submission of an Independent Audit under condition C39;</li> <li>(d)the approval of any modification of the conditions of this consent; or</li> <li>(e)the issue of a direction of the Planning Secretary under condition A2 which requires a review,</li> <li>the strategies, plans and programs required under this consent must be reviewed, and the Department and the Certifying Authority must be notified in writing that a review is being carried out.</li> </ul>	The audit notes that the CEMP has been reviewed twice since the first audit and the pre construction compliance report. The audit did not find evidence that the Department had been notified of these reviews	Closed The audit found evidence that the certifier and DPIE had been notified of reviews as required by this condition
C47	If necessary to either improve the environmental performance of the development, cater for a modification or comply with a direction, the strategies, plans and programs required under this consent must be revised, to the satisfaction of the Certifying Authority. Where revisions are required, the revised document must be submitted to the Certifying Authority for approval within six weeks of the review.	The CEMP have been updated to reflect the changed conditions (specifically Table 2-2 of the CEMP). However the audit found no evidence that these documents were submitted to the Certifying Authority for approval within six weeks of the review	<b>Closed</b> The audit found evidence that the certifier had been notified of revisions to the CEMP Rev 6

# 3.6. Environmental Management Plans, Sub plans and Post approval documents

The project operates under a Construction Environmental Management Plan (CEMP) and a range of subplans and specialist management plans required by the Conditions of Approval or as a part of the site's EMS. All plans are being managed by CPB Contractors (CPB). The current version of the CEMP is Rev 7 dated 2/11/2020

This audit has found broad compliance with the implementation of environmental management plans.

The plans are comprehensive and in general address the requirements of the Approval and reflect the key risks on site.

## 3.7. Environmental Management System

CPB operate an AS/NZS ISO 14001:2004 certified Environmental Management System. The project EMS is described in the CEMP and contains the major elements of the corporate EMS including:

- An Environmental Policy
- Project objectives and targets including lead and lag indicators
- Project environmental hazards and risks
- A range of procedures and work instructions, broken into Elements
- Integrated continual improvement mechanisms and feedback processes

The project EMS includes integration and references with other project plans.

This audit did not audit the EMS but found that the EMS components as they relate to the project are implemented through the CEMP and subplans.

# 3.8. Environmental performance

Environmental performance of the project is provided in the summary of the non-compliances (Section 3.4), implementation of the management plans (Section 3.6) Incidents and Complaints (Section 3.10 and 3.11) and actual versus predicted impacts (Section 3.12).

No other relevant regulatory requirements apply to the project.

## 3.9. Consultation Outcomes

As noted in Section 2.6 above, DPIE, Campbelltown City Council and Transport for NSW were contacted as part of this independent audit. The following responses were received:

- Transport for NSW responded stating that they had no issues
- DPIE made the following comments for consideration during the audit

Comment	Response
The timing of the audit, as the last audit was significantly late	This current audit has been undertaken within the 26 interval as required by the audit program
The notifications of non-compliances	Non-compliances have not always been reported as required by Condition C43
Condition C14 - to construction noise management levels have not been identified and managed in accordance with the management and mitigation measures identified in the approved Construction Noise and Vibration Management Plan (CNVMP). Specifically, noise monitoring detailed in the CNVMP has not been undertaken.	Noise monitoring has subsequently been undertaken by ARUP (refer C14)

• Campbelltown City Council – have not formally responded bit followed up with a phone stating that they would provide comment if required pending further internal consultation.

## 3.10. Complaints

There are four recorded complaints – the last being in November 2020, regarding parking. There is a complaints register on the website at

https://www.hinfra.health.nsw.gov.au/getattachment/Our-Projects/Project-Search/Campbelltown-Hospital-Redevelopment-Stage-2/CHR-Complaints-Register-November-2020-Update.pdf.aspx?lang=en-AU

It is noted that the complaints register has not been updated since October and Condition A20 requires that this register is required to be updated monthly.

### 3.11. Incidents

No environmental incidents have been reported to date. The audit noted two notifiable safety incidents in this reporting period, that were notified to SafeWork NSW and Health Infrastructure.

The audit found no evidence that although incidents are being reported from CPB to CBRE and HI, there was no auditable evidence that this was being reported on to DPIE as required by Appendix 1 of SSD 9241.

### 3.12. Actual vs Predicted Impacts

A review of relevant sections of the EIS was undertaken to ascertain the expected impacts during this stage of the project. Additionally, a review of the relevant management plans was undertaken to compare the predicted impacts against the actual impacts.

Construction related impacts in the EIS are very broad making it difficult to review actual vs predicted impacts for the construction phase. However, the review did find the project footprint is consistent with the EIS and the methods of construction were generally consistent with, the methods described for this stage of works in the EIS.

Construction noise was predicted to exceed noise management levels. Since the second audit noise monitoring was undertaken by ARUP (ARUP December 2020). The monitoring occurred at five locations found that there were some exceedances of the noise affected level but none of the highly noise affected level. Not withstanding this the ARUP report stated that even with the exceedance of the "noise affected level" all of this noise could not be attributed to the construction site.

Vibration monitoring has been ongoing. There have been some exceedances of trigger levels, but no exceedances of the thresholds detailed in the Construction Nosie and Vibration Management Plan.

The EIS noted in the contamination assessment that there was no asbestos on site. Unexpected finds of asbestos continue to occur. These have been managed in accordance with the unexpected finds procedure.

Erosion and sedimentation is being managed with erosion and sediment controls. The audit found the erosion and sediment control plans are progressively being updated to reflect the changing conditions on site.

### 3.13. Site Inspection

A site inspection was undertaken on the 16 February 2020. The inspection covered the entrance, the screening, the concreting works, the boundary and waste storage bins. Work undertaken during the inspection was predominantly associated with concrete pours and electrical works. Some Lining works and preliminary fit out works are commencing. The inspection viewed most floors up to and including level 11.

Site entrances and exits were inspected. A bund was observed at the site entrance to prevent mud tracking. There was no evidence of mud tracking on public roads.

Signposted concrete washout areas were inspected as well as the sediment basin at the northern end of the site.

It was noted that the trees on the south eastern boundary have been subsequently protected in line with the findings of C21 from the first audit.

### 3.14. Site Interviews

Site interviews were undertaken with

- Taigh O'Connell CPB Engineer to discuss intersection and road works on Therry Road and Appin Road
- Scott Knight CPB Project Director To discuss compliance reporting and close out of previous non compliance
- Travis Searle -CPB Senior Porject Engineer to discuss vibration monitoring
- Ian Tyler .CPB SHEQ manager Ian was available for the whole audit and provided the majority of audit evidence.

### 3.15. Actions from Previous Annual Review and Compliance Reports

At least annual reviews of the CEMP are occurring. The most recent review required updating of SSD as a result of C27 modified condition for dewatering.

An internal Environmental audit was undertaken by CPB on 29th June 2020. A number of nonconformances were raised in this audit regarding implementation of plans. Some of which have also be raised in this audit. The audit found no evidence of other internal audits undertaken during this reporting period.

A compliance report was prepared by Wolf Peak in December 2020 – January 2021 and raised only one non compliance.

### 3.16. Continual Improvement Opportunities

No continual improvement opportunities were identified during the current audit.

### 3.17. Key Strengths

The auditor notes the following key strengths as observed during the audit:

- 1. The CPB team was proactive in addressing the findings of the previous audit, particularly in relation to incident reporting and monitoring requirements
- 2. The site was well managed and the SHEQ is aware of SSD requirements and has a good system for managing complaince
- 3. Plans are being progressively updated to reflect site conditions.

# 4. Recommendations

### 4.1. Recommended Actions

Recommended actions for each non-compliance identified during this audit are documented in Table 4-1.

### Table 4-1 Recommended Actions

Condition	Recommendation
A20 At least 48 hours before the commencement of construction until the completion of all works under this consent, or such other time as agreed by the Planning Secretary, the Applicant must:	Ensure that all information as required by A20 are regularly updated.
a)make the following information and documents (as they are obtained or approved) publicly available on its website:	
(viii)a complaints register, updated monthly;	
(ix)audit reports prepared as part of any independent audit of the development and the Applicant's response to the recommendations in any audit report;	
(b) keep such information up to date, to the satisfaction of the Planning Secretary.	
C39	Ensure that a response document is provided
In accordance with the specific requirements in the Independent Audit Post Approval Requirements (Department 2018), the Applicant must:	to DPIE along with Audit #3 and make the response document publicly available as required by this condition.
(a)review and respond to each Independent Audit Report prepared under condition C38(a) of this consent;	
(b)submit the response to the Department and the Certifying Authority; and	
(c)make each Independent Audit Report and response to it publicly available within 60 days after submission to the Department and notify the Department and the Certifying Authority in writing at least seven days before this is done.	
<b>C41</b> The Department must be notified in writing to compliance@planning.nsw.qov.au immediately after the Applicant becomes aware of an incident. The notification must identify the development (including the development application number and the name of the development if it has one}, and set out the location and nature of the incident.	DPIE should be notified within 7 days of a notifiable incident

### Campbelltown Hospital Redevelopment Stage 2

Condition	Recommendation
<b>C42</b> Subsequent notification must be given and reports submitted in accordance with the requirements set out in Appendix 1.	The final audit report should be provided to DPIE within 30 days of the date of the incident
C43 The Department must be notified in writing to compliance@planninq.nsw.qov.au within seven days after the Applicant becomes aware of any non-compliance. The Certifying Authority must also notify the Department in writing to compliance@planninq.nsw.qov.au within seven days after they identify any non-compliance.	DPIE should be notified withing 7 days of any non compliance including those raised in audit reports.

# 4.2. Opportunities for Improvement

It was noted that while the majority of information was up to date on the website, the latest results of Vibration monitoring were not publicly available (August 2020 – January 2021).

The audit also nots that due to delays in previous audits, the audit program should be updated to reflect current timings of audits.

# Appendix A: Audit Table

The compliance status for each requirement or commitment has been assessed in accordance with the criteria in Table 2 (DPE 2018).

### Table A-1 - Compliance status descriptors

Status	Description
Compliant (C)	The auditor has collected sufficient verifiable evidence to demonstrate that all elements of the requirement have been complied with within the scope of the audit.
Non-compliant (NC)	The auditor has determined that one or more specific elements of the conditions or requirements have not been complied with within the scope of the audit.
Not triggered (NT)	A requirement has an activation or timing trigger that has not been met at the time when the audit is undertaken, therefore an assessment of compliance is not relevant.

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
ADM	INISTRATIVE CONDITIONS				
A1	In addition to meeting the specific performance measures and criteria in this consent, all reasonable and feasible measures must be implemented to prevent, and, if prevention is not reasonable and feasible, minimise any material harm to the environment that may result from the construction and operation of the development.	Virtual Site visit Implementation of CEMP	The site visit included a walk over of the site and inspected entrances, soil and water management measures, waste management and the site generally. The inspection of the site and documentation found that the construction of the project met the intent of this clause.		С
A2	The development may only be carried out:				
	(a) in compliance with the conditions of this consent;	Virtual Site visit Review of plans	Although, five non compliances have been raised in Audit #3, the project is still being undertaken broadly with the conditions of the consent	С	С
	(b) in accordance with all written directions of the Planning Secretary;	This audit	Nil to date	С	С
	(c) generally in accordance with the EIS and Response to Submissions;	This audit	Concrete works to level 11 have been completed. The works are generally being undertaken in accordance with the EIS and response to submissions.	С	С
	(d) in accordance with the approved plans in the table below: Architectural Drawings prepared by Billard Leece Partnership Pty Ltd SSD-01-003LPlan - Site Plan - Demotifion07/11/2018 SSD-01-003LPlan - Site Plan Proposed U07/11/2018 SSD-03-002 G Plan - Proposed - L03 - Roadworks - Sheet 1 07/11/2018 SSD-03-002 G Plan - Proposed - L03 - Roadworks - Sheet 1 07/11/2018 SSD-03-002 G Plan - Proposed - L03 - Roadworks - Sheet 1 07/11/2018 SSD-03-002[J] Plan - Level L00 30/10/2018 SSD-03-002[J] Plan - Level L03 30/10/2018 SSD-03-003[H] Plan - Level L03 30/10/2018 SSD-03-003[H] Plan - Level L03 30/10/2018 SSD-03-006[H] Plan - Level L05 30/10/2018 SSD-03-006[H] Plan - Level L05 30/10/2018 SSD-03-006[H] Plan - Level L03 30/10/2018 SSD-03-010[H] Plan - Level L03 30/10/2018 SSD-04-001 H Sections - Sheet 1 30/10/2018 SSD-04-002 H Sections - Sheet 2 30/10/2018 SSD-04-003 G Sections - Sheet 2 30/10/2018 SSD-04-003 G Sections - Sheet 2 30/10/2018 SSD-04-003 G Sections - Sheet 3 30/	Review of plans listed in the approval	Works have been undertaken in accordance with the listed plans. At the time of the audit, concrete work for level 11 was completed and the level 12 pour was scheduled for the 19 February 2021. No landscaping works have commenced.	C	C

App rova I ID	Requirement	Evidence collected	Ir
	LA-ARC-LAOS-C-Ravine Landscape Section Entry Road Precinct-September 2018 LA-ARC-LAOS-D-Cave Hospital Entry Precinct+ Courtyards-January 2019 LA-ARC-LAO?-D-Outcrop Landscape External Courtyards-January 2019 LA-ARC-LAOS-C-Outcrop Emergency Entry + Carpark Precinct-September 2018 LA-ARC-LAOS-C-Outcrop Landscape Areas Adjacent to Building 3B-September 2018 LA-ARC-LA10-C-Outcrop Landscape Areas on Eastern Side of Building-September 2018 LA-ARC-LA 11-D-Gully Enclosed Landscape Courtyards-January 2019 LA-ARC-LA 15-D-Landscape Graphic Masterplan Upper Levels 1, 2 &3-January 2019 LA-ARC-LA 15-D-Landscape Graphic Masterplan Upper Levels 4, 8 - January 2019 LA-ARC-LA 17-D-Landscape Graphic Masterplan Upper Levels 6, 7, 8&9-January 2019 LA-ARC-LA 18-C-Landscape Podium Sections Level 02 Open Space-September 2018 LA-ARC-LA 19-C-Landscape Podium Sections Level 04 Mental Health Courtyard-September 2018 LA-ARC-LA21-C-Landscape Indicative Materials Palette-September 2018 LA-ARC-LA22-C-Landscape Indicative Materials Palette-September 2018 LA-ARC-LA22-C-Landscape Indicative Materials Palette-September 2018 LA-ARC-LA23-C-Landscape Indicative Materials Palette-September 2018 LA-ARC-LA23-C-Landscape Indicative Materials Palette-September 2018 LA-ARC-LA24-C-Planting Palette Ground Floor Entrances + Car Parks - River-Flat Eucalypt Forest and Cumberland Plain-September 2018 LA-ARC-LA24-C-Planting Palette Internal Courtyards - Western Sydney Dry Rainforest-September 2018 LA-ARC-LA24-C-Planting Palette Mental Health Courtyards-September 2018 LA-ARC-LA24-C-Planting Palette Mental Health Courtyards-September 2018 LA-ARC-LA24-C-Planting Palette Internal Courtyards - Western Sydney Dry Rainforest-September 2018 LA-ARC-LA24-C-Planting Palette Mental Health Courtyards-September 2018 LA-ARC-LA24-C-Planting Palette Mental Health Courtya		
A3	Consistent with the requirements in this consent, the Planning Secretary may make written directions to the Applicant in relation to:		
	(a)the content of any strategy, study, system, plan, program, review, audit, notification, report or correspondence submitted under or otherwise made in relation to this consent, including those that are required to be, and have been, approved by the Planning Secretary; and	This audit Confirmation with Health Infrastructure (HI)	No v
	(b) the implementation of any actions or measures contained in any such document referred to in (a) a above.	This audit	No v
A4	The conditions of this consent and directions of the Planning Secretary prevail to the extent of any inconsistency, ambiguity or conflict between them and a document listed in condition A2(c). In the event of an inconsistency, ambiguity or conflict between any of the documents listed in condition A2(c), the most recent document prevails to the extent of the inconsistency, ambiguity or conflict.	This audit	No i
A5	This consent lapses five years after the date of consent unless the works associated with the development have physically commenced.	Email to DPIE dated 19 June	Phy: July
A6	The Applicant must comply with all relevant prescribed conditions of development consent under Part 6, Division 8A of the EP&A Regulation.	Site visit Enstruct Civil Certification (June 2019) CC1 (June 2019)	Part CI 98 com cl 98 CI 98 CI 98 CI 98 CI 98 CL 98 CL 98 adjo hosp the c

Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
lo written direction received	NT	NT
lo written direction received	NT	NT
lo inconsistencies identified	NT	NT
Physical works commenced on the 1 July 2019	С	С
Part 6 Division 8A Cl 98 – the certifier has confirmed compliance with the BCA el 98a erection of signage has occurred el 98b refers to home building and is NA Cl 98c NA Cl 98 d NA Cl 98 e relates to shoring/retaining valls for the adjoining properties. The adjoining property is the existing hospital and as such this is included in the design.	С	С

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
A7	In the event of a dispute between the Applicant and a public authority, in relation to an applicable requirement in this approval or relevant matter relating to the Development, either party may refer the matter to the Planning Secretary for resolution. The Planning Secretary's resolution of the matter must be binding on the parties.	This audit	No disputes to date	NT	NT
<b>A</b> 8	For work costing \$25,000 or more, a Long Service Levy must be paid. For further information please contact the Long Service Payments Corporation Helpline on 131 441.	Receipt	Long Service Levy identified in clause 20 of Construction Management Contract between NSW Government Health Infrastructure and CPB Contractors Levy Receipt provided 09/04/2019 by CPB Contractors.	С	С
A9	Any advice or notice to the consent authority must be served on the Planning Secretary.		Nil to date	NT	NT
A10		Council to CPB dated 12/06/2019 RMS/ TfNSW (TMC) Email dated 18/06/2019 from CPB Con to TMC CNVMSP Rev 24 April 2019 (B33 – consultation with Community required). CNVMSP provided to HI with presentation to HI 26/06/2019 and onward communication to Local Health District. Record: email dated 27/06/2019 from HI to CPB confirming presentation of CNVMP took place 26/06/2019 CSWMP Rev B (B35 Consultation with Council required). Re: Issue of documents to council from CPB to Council dated 11/06/2019 Email response from Council to CPB dated 12/06/2019 acknowledging receipt of CEMP.	Council (Consultation required by B32) Email correspondence shows that on the 11/06/2019, the CEMP (containing all subplans including the CTPMSP Rev 3), and inviting council to comment. Email response from Council to CPB dated 12/06/2019 acknowledging receipt of CEMP. RMS/ TfNSW (TMC) (Consultation required by B32) The CTPMSP (Rev 3), with invitation for comments was provided to TfNSW on 18/6/2019 CNVMSP Rev 24 April 2019 (B33 – consultation with Community required). Community stakeholder in this situation Campbelltown Hospital (no affected residents). CNVMSP provided to HI with presentation to HI 26/06/2019 and onward communication to Local Health District. Record: email dated 27/06/2019 from HI to CPB confirming presentation of CNVMP took place 26/06/2019 CSWMP Rev B (B35 Consultation with Council required). Refer to email Re: Issue of documents to council from CPB to Council dated 11/06/2019 with confirmation of Supplying (on usb), CEMP (contains CSWMSP Rev B), with invitation for comments. Email response from Council to CPB dated 12/06/2019 acknowledging receipt of CEMP Utility relocation consultation has occurred with: Telstra dated 7 May 2019 JHA Investigations & Relocation of Telecommunications Assets letter dated		C

App rova I ID	Requirement	Evidence collected	
			27 wo Pe col on mc HV col En De en
A11	With the approval of the Planning Secretary, the Applicant may:		
	(a) prepare and submit any strategy, plan or program required by this consent on a staged basis (if a clear description is provided as to the specific stage and scope of the development to which the strategy, plan or program applies, the relationship of the stage to any future stages and the trigger for updating the strategy, plan or program);	CEMP and subplans	Th
	(b) combine any strategy, plan or program required by this consent (if a clear relationship is demonstrated between the strategies, plans or programs that are proposed to be combined); and	CEMP and Sub plans	Th coi
	(c) update any strategy, plan or program required by this consent (to ensure the strategies, plans and programs required under this consent are updated on a regular basis and incorporate additional measures or amendments to improve the environmental performance of the development).	CEMP Rev 7	Th to De CE un
A12	If the Planning Secretary agrees, a strategy, plan or program may be staged or- updated without consultation being undertaken with all parties required to be consulted in the relevant condition in this consent.	Interviews with staff, review of plans	Th to De
A13	If approved by the Planning Secretary, updated strategies, plans or programs supersede the previous versions of them and must be implemented in accordance with the condition that requires the strategy, plan or program.	Interviews with staff, review of plans	Th pla Jui Ch are
A14	work plans required by AS 2601-2001 must be accompanied by a written statement from a suitably qualified person that the proposals contained in the work plan comply with the safety requirements of the Standard. The work plans and the statement of compliance must be submitted to the Certifying Authority before the commencement of works.	AD200941 for Metropolitan demolitions DWP Rev 8 16.12.20	

Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
7 April 2019 Telecommunications orks completed in April – May 2019		
ermission for temporary electricity onnection for construction was granted in the 18 June 2019 for a period of 16 nonths. V connection completed with onditional approval granted form indeavour Energy 18 June 2019. esign discussions for Therry Road intrance with council are ongoing.		
he project is not being staged.	NT	NT
he audit found that no strategies were ombined.	NT	NT
here have been no approved changes o the plans submitted to the epartment in June 2019. Changes EMP and associated plans are nderway.	NT	NT
here have been no approved changes the plans submitted to the epartment in June 2019.	NT	NT
here have been no changes to the lans submitted to the Department in une 2019. hanges CEMP and associated plans re underway.	NT	NT
Demolition of an awning at the hospital intrance has occurred. The DWP repared for the demolition included the equirement that demolition occur in ccordance with Australian Standard S 2601-2001. ertifying Authority for undertaking emolition works as per AS2601 is afeWork NSW. SafeWork are not an pproval body, but rely on self egulation, however they certify emolition contractors (licenced) to erform the works. The authority equires only that works are notified not pproved. The audit found that	С	С

App rova I ID	Requirement	Evidence collected	
			nc to De
			Ho Ol olo the Th as
A15	constructed in accordance with the relevant requirements of the BCA. Note: Part 8 of the EP&A Regulation sets out the requirements for the certification of the development.	Campbelltown Hospital Redevelopment Stage 2 Structural Certification for SSD 924121/06/2019	Ei wa 21 Ei co pr
A16		Hospital Redevelopment Stage 2 - SSDA Development Consent – Condition A16_ External	Re fo in the 20 9
A17	Water, electricity and gas services are to comply with sections 4.1.3 and 4.2.7 of <i>Planning for Bush Fire Protection 2006</i> .	Letter report dated 16/05/2019 – JHA Letter report dated 23/05/2019 – Northrop	N A J C E C S
A18	References in the conditions of this consent to any guideline, protocol, Australian Standard or policy are to such guidelines, protocols, Standards or policies in the form they are in as at the date of this consent. However, consistent with the conditions of this consent and without altering any limits or criteria in this consent, the Planning Secretary may, when issuing directions under this consent in respect of ongoing monitoring and management obligations, require compliance with an updated or revised version of such a guideline, protocol, Standard or policy, or a replacement of them.		lt Po up
	plan, strategy or program, is taken to be a condition requiring monitoring or an environmental audit under Division 9.4 of Part 9 of the EP&A Act. This includes conditions in respect of incident notification, reporting and response, non compliance notification, compliance reporting and independent auditing. <b>Note:</b> For the purposes of this condition, as set out in the EP&A Act, "monitoring" is monitoring of the development to provide data on compliance with the consent or on the environmental impact of the development, and an "environmental audit" is a periodic or particular documented evaluation of the development to provide information on compliance with the consent or the environmental on compliance with the consent or the environment of the development.	plans, monitoring records, Compliance tracking program, waste register Air monitoring records (October 2019 – May 2020 Vibration monitoring records January -July 2020 Vibration monitoring Nov 2020 (ARUP) Vibration monitoring prepared by ARUP	O sh ex sh m

Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
otification occurred through permitting o remove the asbestos. emolition works included: ospital street structure (ongoing) bjective is to build a hospital street orridor connecting the new build to the ld. The DWP confirms compliance with he standard. DWP. he DWP was submitted to the certifier s part of CC1.		
nstruct Group confirm the project vas designed to BCA requirements 1/06/2019 nstruct continue to issue structural ompliance certificates as works rogress.	С	С
enyi confirm the façade specification or the external walls and cladding are line with the relevant requirements of ne National Construction Code (NCC 016) - Volume 1 BCA Class 2 to Class Buildings 21/06/2019	С	С
Northrop confirm Hydraulic and Fire erviced design comply with condition 17 dated 23/05/2019. HA confirm ICT works comply with ondition A17 dated 16/05/2019. coLogical confirm project site is not ubject to bushfire threat.	С	С
is noted that the Independent Audit ost Approval requirements have been pdated (vers 2 May 2020).	С	С
he audit reviewed air quality nonitoring records for the period from october 2019 – May 2020. All months howed levels that were below targets except for December 2019 which howed daily averages at around 11 ng/m3 for PM10 and 10 mg/m3 for M2.5. The audit notes that these igher levels were likely attributed to ushfires at that time, however this was of documented in the associated nonitoring report. The audit ecommends that any anomalies in	С	С

App rova I ID	Requirement	Evidence collected	
		February 2021 Email dated 20 October 2020	mo in t Vib rev we 41% cor tary of t val (Ro and not ger ope tha cor Vib exc but No exc fou and No wh Mo 20- of e inte little Jar on the tha cor tary ope tha cor tary ope tha cor tary ope tha cor vib exc fou and No exc fou and No exc fou and No exc fou and No exc fou and No exc fou tha cor vib exc fou and No exc fou tha cor vib exc fou and tha cor vib exc fou and tha cor vib exc fou and tha cor vib exc fou and tha cor vib exc fou and tha cor vib exc fou and tha cor vib exc fou and tha cor vib exc fou and tha cor vib exc fou and tha cor vib exc fou and tha cor vib exc fou and tha cor tha cor tha cor tha cor tha cor tha cor tha cor tha cor tha cor tha cor tha cor tha cor tha cor tha cor tha cor tha tha cor tha tha cor tha cor tha cor tha cor tha cor tha tha cor tha cor tha cor tha cor tha cor tha cor tha cor tha tha cor
A20	a)make the following information and documents (as they are obtained or approved) publicly available on its website:	https://www.hinfra.health.n sw.gov.au/our- projects/project- search/campbelltown- hospital-redevelopment- stage-2	The wel Col the wa: cor Tw http th.r Hos Cor

Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
the associated monitoring report. ibration monitoring records were eviewed and the audit noted that this is ell below the German standard of DIN 150-3 which sets standards for human omfort and building damage. Lower argets have been set in consideration if the hospital setting. The trigger alues have been set at 0.5vRMS Route Mean Square) for general wards nd 0.375 for imaging. It should be oted that the threshold is 0.2 for eneral works and 0.1 for imaging and perating theatres. Therefore it is noted the trigger values are very onservative. ibration monitoring results showed xceedances of the trigger levels ONLY ut not the threshold. ovember 2021 monitoring noted xceedances of the trigger levels on our days with exceedances 16/17 Nov nd 20/21 November. The 21 ovember exceedance was at a time hen there was no work in site. Ionitoring reports for the week of the 0-26 December 2020 noted a number f exceedances, however staff terviews indicate that there was very the work on site during that week. 14 anuary noted three exceedances two in the 5/1/21 and one on the 7/1/21. on the 8/2//21, there was one exceedance at was just over the current trigger vel but within the tolerance range. esults for the 16 February 2021 nowed no exceedances mail correspondence between ARUP nd CPB explained that the xceedances of the trigger levels were ue to anomalies as a result of a kick to the monitor or similar.		
he audit found evidence that the ebsite was live from the 13 June 2019. onstruction commencement was on le 1st July 2019. Therefore the website as operational well before ommencement. wo websites:	С	С
tp://www.campbelltownredevelopment.heal .nsw.gov.au/Projects/Campbelltown- ospital-Redevelopment-Stage-2-(1). ontains tab for project newsletters and		

App rova I ID	Requirement	Evidence collected	
			pro Po HII oth 2. pro ho
	(i)the documents referred to in condition A2. of this consent;	website	A we
	(ii)all current statutory approvals for the development;	website	T av lin ap mo
	(iii)all approved strategies, plans and programs required under the conditions of this consent;	Website	T We
	(iv)regular reporting on the environmental performance of the development in accordance with the reporting arrangements in any plans or programs approved under the conditions of this consent;	website	Th dc pe we Ino Cc Au Cc De Aiu Vil It i mo we op
	(v)a comprehensive summary of the monitoring results of the development, reported in accordance with the specifications in any conditions of this consent, or any approved plans and programs;	website	Vil is au inc mo
	(vi)a summary of the current stage and progress of the development;	website	P we Au De
	(vii)contact details to enquire about the development or to make a complaint;	website	T We de htt
	(viii)a complaints register, updated monthly;	website <u>Microsoft Word - CHR-</u> <u>Complaints-Register</u> <u>November 2020 Update</u> (nsw.gov.au)	Ti we an me

Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
provides links to (1) NSW Major Planning Portal for planning documentation and to (2) HINFRA website for accessing consent and other project related documentation. 2. https://www.hinfra.health.nsw.gov.au/our- projects/project-search/campbelltown- hospital-redevelopment-stage-2		
Approved plans are available on the website.	С	С
The SSD assessment report is available on the website and there is a link to the DPIE webpage with all other approval documentation, including the modified approval (Mod 1 and Mod 2)	С	С
The CEMP and all plans are on the website.	С	С
This audit found that the following documents that report on environmental performance were available on the website: Independent Audit report 1 and report 2 Construction Compliance Report - August 2020 Construction Compliance Report - December 2020 Air monitoring to May 2020 Vibration monitoring to July 2020. It is noted that the latest vibration monitoring was not available on the website and this has been noted as an opportunity for improvement.	NC	С
Vibration and air quality monitoring data is available on the website. As are the audit compliance reports which include a high level summary of monitoring.	NC	С
Project updates are available on the website. Updates have been posted in August, September, October and December 2020.	С	С
There is a contact us tab on the website. This audit found that contact details are available at http://campbelltownredevelopment.healt h.nsw.gov.au/	С	С
There is a complaints register on the website last updated in November 2020 and therefore has not been updated monthly.	С	NC

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
	(ix)audit reports prepared as part of any independent audit of the development and the Applicant's response to the recommendations in any audit report;	website	The audit found that all audit reports were available at the time of the audit. It was noted that the response to the audit was not available on the website	audit	NC
	(x)any other matter required by the Planning Secretary; and	Website		NT	NT
	(b) keep such information up to date, to the satisfaction of the Planning Secretary.	website	The information is not up to date as noted in A20 a viii and ix	NC	NC
A21	The Applicant must ensure that all of its employees, contractors (and their sub-contractors) are made aware of, and are instructed to comply with, the conditions of this consent relevant to activities they carry out in respect of the development.	Campbelltown Site induction PowerPoint Rev 31 sighted Induction register (Damstra) February 2021 Paper induction 16/2/21 Pre start meetings on the following dates 2/2/21 3/2/21 4/2/21, 6/2/21 8/2/21 9//21 10/2, 11/2 12/2 13/2, 15/2, 16/2.	The induction covers relevant conditions of consent. The SSD requirements are contractual for all sub-contractors. The audit viewed the booking list for face to face inductions in Damstra for 17/2/2021 and noted that there were 30 bookings for this date. The audit viewed the activation system for the 15/2/21 showed that there were 30 inductions on that day. There is also a paper registration form that is filled out on the day of the induction. Daily pre start for each contractor is undertaken This indicates that on the 16/2/21 there were 614 people on site.	С	С
AN1		ROL S138 Permit: Application Number 1990/2019/S138RA Dated 30 <sup>th</sup> January 2020	S138 approvals under Roads Act (Therry Rd is a council Rd) have been provided and construction is underway. Appin Rd connection is with TFNSW and has not yet commenced.	С	С
PAR	T B PRIOR TO COMMENCEMENT OF CONSTRUCTION				
B1	The Department must be notified in writing of the dates of commencement of physical work and operation at least 48 hours before those dates. If the construction or operation of the development is to be staged, the Department must be notified in writing at least 48 hours before the commencement of each stage, of the date of commencement and the development to be carried out in that stage.	CPB Project Name: Campbelltown Hospital Redevelopment – SSD 9241Notification of Commencement – Condition B1 to DPE dated 19th June 2019	CPB notified the Department of Planning and Environment on the 19 <sup>th</sup> June 2019 of commencement. Project Campbelltown redevelopment stage 2 commenced 1st July 2019. Adequate notice given.	С	С
B2	Prior to the commencement of construction, the Applicant must submit to the satisfaction of the Certifier structural drawings prepared and signed by a suitably qualified practising Structural Engineer that demonstrates compliance with:				
	(a) the relevant clauses of the BCA; and	Enstruct Campbelltown Hospital Redevelopment Stage 2 – Packages DDR1, DDR2, DDR3 Structural Certification for SSD 9241 23/05/2019 Enstruct Campbelltown Hospital Redevelopment	Enstruct Group certified the structural design for packages DDR1, DDR2 and DDR3 complied with the structural requirements of the BC A and all relevant Australian Standards on the 23 and 26/05/2019	С	С

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
		Stage 2 – Packages DDR1 & DDR2Structural Certification for SSD 9241 23/05/2019 Enstruct Campbelltown Hospital Redevelopment Stage 2 – Package DDR1 Civil Certification for SSD 9241 26/05/2019 Enstruct Campbelltown Hospital Redevelopment Stage 2 – Package DDR1 Structural Certification for SSD 9241 26/05/2019			
	(b) this development consent.				
B3		Façade Specification Report DDR4 100% Revision F dated 21/11/19 and the Solar Reflectivity Report Revision A dated 13/06/19 Aconex correspondence reference RY-GCOR-000030. Certifying Authority on 30/11/20	Façade Specification Report DDR4 100% Revision F dated 21/11/19 and the Solar Reflectivity Report Revision A dated 13/06/19 provided to Certifying Authority on 30/11/20 via Aconex correspondence reference RY-GCOR- 000030. Satisfaction of the Certifying Authority observed during site visist on 17/12/20. Above ground works commenced on April 2020.	С	С
B4	Prior to the commencement of construction, the Applicant must provide the Certifying Authority with documented evidence that the products and systems proposed for use or used in the construction of external walls, including finishes and claddings such as synthetic or aluminium composite panels, comply with the requirements of the BCA. The Applicant must provide a copy of the documentation given to the Certifying Authority to the Planning Secretary within seven days after the Certifying Authority accepts it.	Renyi <i>RE: - Campbelltown</i> <i>Hospital Redevelopment</i> <i>Stage 2 - SSDA</i> <i>Development Consent –</i> <i>Condition B4_ External</i> <i>Walls and Cladding –</i> <i>Products and Finishes</i> 21/06/2019 BLP Design Certificate dated 16th July 2020	Renyi confirm the façade specifications comply with the requirements of the National Code of Construction The first audit found that there was no evidence that the documentation in relation to B4 was provided to the planning secretary within seven of the certifying authority accepting it. The second Independent audit confirmed that the BLP Design Certificate dated 16th July 2020 was issued to the Certifying Authority (BCA Logic) which confirms the materials specified by the Architect complies with the BCA. It is noted that HI have subsequently provided this documentation to DPIE (email dated 2 September 2019).	NC from first audit closed	С
B5	Before the commencement of construction, the Applicant must:				

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
		Email correspondence between Jemena (gas service provider) and Donnelley Simpson Cleary Engineers 04/06/2019 Email correspondence between Endeavour Energy (electricity provider) and JHA Engineers on the 17/11/2019 Sydney Water feasibility letter (reference 2018- 0249) 12/06/2018	Jemena were consulted in June 2018 by Donnelley Simpson Cleary Engineers Endeavour Energy were consulted by JHA Engineers on the 17/11/2019 Sydney Water was consulted by Health Infrastructure Corporation	С	С
	(b)prepare a dilapidation report identifying the condition of all public infrastructure in the vicinity of the site (including roads, gutters and footpaths); and	Enstruct dilapidation surveys March 2019	Enstruct Group prepared a <i>Campbelltown Hospital Redevelopment</i> <i>dilapidation survey</i> in March 2019 of 'external areas and existing building' Suresearch Underground Services <i>CPB</i> <i>Contractors_ Campbelltown Hospital_</i> <i>Campbelltown_ 100519 10/05/2019</i>	С	С
		David Smith of Campbelltown City Council received the 11/06/2019 and confirmed receiving it via email Dilapidation reports were part CC1 and provided to the Certifier.	The first audit found no evidence to show that the Dilapidation reports were sent to the planning secretary. It is noted that HI have subsequently provided this documentation to DPIE (email dated 2 September 2019)	С	С
B6	prepared by Douglas Partners dated August 2018. A report outlining the findings of the investigations and a review of the report by a NSW EPA accredited Site Auditor are to be submitted to the satisfaction of the Certifying Authority. Should the investigations identify that remediation works are required, a Remediation Action Plan (RAP) is to be prepared and reviewed by a NSW EPA accredited Site Auditor to confirm that the RAP is appropriate.	Douglas partners Clearance reports (Sept and October 2019) Asbestos clearance certificate (Prensa 6 April 2020)	Demolition works within the footprint of the DSI at Hospital Street have occurred and asbestos was identified. An Asbestos clearance certificate has been provided by Prensa (6 April 2020). The investigations did not identify that a RAP was required. No further asbestos has been encountered	С	С
Β7	Within one month of the completion of remediation works (where required) the Applicant must submit a Site Audit Report and Section A Site Audit Statement for the relevant part of the site prepared by a NSW EPA accredited Site Auditor. The Site Audit Report and Section A Site Audit Statement must verify the relevant part of the site is suitable for the ongoing use as a hospital and be provided to the satisfaction of the Certifying Authority.	Site Audit Report Investigations at Interior Main Works Area – Campbelltown Hospital Redevelopment, Therry Rd, Campbelltown NSW Ramboll Australia dated 05/08/20	<ul> <li>The site audit report declared:</li> <li>that the nature and extent of the contamination has been appropriately determined to be managed using the Unexpected Finds Protocol dated 12/03/19 by Douglas Partners, and</li> <li>that the site can be made suitable for ongoing hospital use.</li> <li>As a result, remediation works not identified to be required.</li> </ul>	NT	С

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
B8	contaminated material is appropriately managed. The procedure must form part of the of the CEMP in accordance with condition 830 and must	Douglas Partners prepared an Unexpected Finds procedure on the 12/03/2019	An unexpected contamination procedure has been prepared and the audit found this is being implemented in relation to unexpected finds of asbestos. No unexpected finds in this audit period	С	C
B9		Contract with Telstra dated 7 May 2019 JHA Investigations & Relocation of Telecommunications Assets letter dated 27 April 2019 17/11/2019 and Conditional permission to connect letter dated 18 June 2019 (Endeavour energy)	Telecommunications works completed in April – May 2019 HV connection has subsequently been undertaken and was approved as part of the conditional approval to connect (June 2019). No further evidence was provided at the audit regarding the final connection.	С	С
B10	telecommunications carrier and an approved gas carrier (where relevant) stating that satisfactory arrangements have been made to ensure provisions of adequate services.	Email correspondence between Jemena (gas service provider) and Donnelley Simpson Cleary Engineers 04/06/2019 Email correspondence between Endeavour Energy (electricity provider) and JHA Engineers on the 17/11/2019 and Conditional permission to connect letter dated 18 June 2019 Sydney Water feasibility letter (reference 2018- 0249) 12/06/2018	Conditional Permission to Connect letter gives approval for the connection of additional load of 63	С	С
B11	A Community Communication Strategy must be prepared to provide mechanisms to facilitate communication between the Applicant, the relevant Council and the community (including adjoining affected landowners and businesses, and others directly impacted by the development), during the design and construction of the development and for a minimum of 12 months following the completion of construction.	Communications strategy	NSW Health Infrastructure prepared this document <i>Community Communication</i> <i>Strategy Campbelltown Hospital</i> <i>Redevelopment Stage 2 SSD 9241</i> 18/02/2019	С	С
	The Community Communication Strategy must:				
		Communication Strategy Campbelltown Hospital Redevelopment Stage 2 SSD 9241 18/02/2019 Chapter 2	Condition met in Chapter 2 of the strategy	С	С

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
		Communication Strategy Campbelltown Hospital Redevelopment Stage 2 SSD 9241 18/02/2019 Chapter 3	Condition met in Chapter 3 of the strategy	C	C
	(c)provide for the formation of community-based forums, if required, that focus on key environmental management issues for the development;	Communication Strategy Campbelltown Hospital Redevelopment Stage 2 SSD 9241 18/02/2019 Chapter 3	Condition met in Chapter 3 of the strategy	С	С
		Communication Strategy Campbelltown Hospital Redevelopment Stage 2 SSD 9241 18/02/2019 Chapter 4	Condition met in Chapter 4 of the strategy	С	С
	(i)through which the community can discuss or provide feedback to the Applicant;	Communication Strategy Campbelltown Hospital Redevelopment Stage 2 SSD 9241 18/02/2019 Chapter 4	Condition met in Chapter 4 of the strategy	С	С
		Communication Strategy Campbelltown Hospital Redevelopment Stage 2 SSD 9241 18/02/2019 Chapter 4	Condition met in Chapter 4 of the strategy	С	С
	(iii)to resolve any issues and mediate any disputes that may arise in relation to construction and operation of the development, including disputes regarding rectification or compensation.	Community Communication Strategy Campbelltown Hospital Redevelopment Stage 2 SSD 9241 18/02/2019 Chapter 4	Condition met in Chapter 4 of the strategy	С	С
		Notification from the Dept dated 11/6/2018	Condition met - The Planning Secretary approved the Strategy on the 11/06/2018	С	С
	Work for the purposes of the development must not commence until the Community Communication Strategy has been approved by the Planning Secretary, or within another timeframe agreed with the Planning Secretary.	The Planning Secretary approved the Strategy on the 11/06/2018	Condition met	С	С
B12	rating with the Green Building Council Australia and submit evidence of registration to the Certifying Authority, unless the NSW Health Engineering	22/10/2019 DPIE Letter re Green Star rating alternative approach	HI have provided DPIE an alternative approach and detailed the approach in Draft NSW Health Engineering Services Guidelines. DPIE have accepted these guidelines including the alternative approach in the letter dated 22/10/2019.	С	C

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
B13	Prior to commencement of construction, all outdoor lighting during construction within the site must comply with AS 1158.3.1:2005 Lighting for roads and public spaces - Pedestrian area (Category P) lighting - Performance and design requirements and AS 4282-1997 Control of the obtrusive effects of outdoor lighting. Lighting must also comply with any recommendations of the review undertaken under Condition 839 to ensure the ongoing safe operation of the existing helipad on the site. Details demonstrating compliance with these requirements must be submitted to the satisfaction of the Certifying Authority.	Star Electrical Campbelltown Hospital Redevelopment Stage 2- Certification SSDA Condition B13 21/06/2019	Star Electrical Co confirm the design of lighting meets condition B13 on the 21/06/2019 Ensure lighting is constructed per design requirements	С	С
B14	The works that are the subject of this application must be designed and constructed to provide access and facilities for people with a disability in accordance with the BCA. Prior to the commencement of construction, the Certifying Authority must ensure that evidence of compliance with this condition from an appropriately qualified person is provided and that the requirements are referenced on any certified plans.	BCA Logic Campbelltown Hospital Re-development – Stage 2 Accessibility Compliance 20/06/2019	BCA Logic confirmed the architectural design was capable of compliance with the condition of the BCA on the 20/06/2019	С	С
B15	All mechanical ventilation systems must be designed in accordance with Part F4.5 of the BCA and must comply with the AS 1668.2-2012 The use of air-conditioning in buildings - Mechanical ventilation in buildings and AS/NZS 3666.1:2011 Air handling and water systems of buildings Microbial control to ensure adequate levels of health and amenity to the occupants of the building and to ensure environment protection. Details must be submitted to the satisfaction of the Certifying Authority prior to the commencement of construction.	Mechanical Services design Statement Fredon Air (13 Nov 2019)	Fredon Air confirm in their letter to CPB that they will design and construct the mechanical ventilation systems in accordance with the requirements of this condition. Design certificate have been prepared for Services design, and is currently being reviewed by the Crown Certifier and Building Certifier for their issued of a Construction Certificate.	С	С
B16	Prior to the commencement of construction of the relevant work, the Applicant must submit design plans to the satisfaction of the relevant roads authority which demonstrate that the proposed Therry Road access to the development is designed to accommodate the turning path of the largest vehicle accessing the site.	Emails with council dated 12 May 2020 - 7 July 2020 Emails with council dated 11/12/2020	Construction for these works commenced on the 1 July 2020, by CPB/Cherie Civil. CPB have met all of council's requirements of the permit issued under the s138 permit of the Roads Act 1993. Specifically a Road Occupancy Licence has been applied for and received, security bond paid of \$36,450.00, Traffic control plan prepared, approved drawing supplied to council, 24 hour notice of commencement of works supplied to council on 29 June 2020. It is noted that as part of the permit requirements council has requested site inspections at various stages of the works, however at the time of the audit no inspections had occurred. Further correspondence with council was noted during tis reporting period regarding Therry Rd. The design plans have been updated and reissued to include cut off drains.	C	С
B17	Prior to the commencement of construction of the relevant work, the Applicant must submit design plans to the satisfaction of Certifying Authority which demonstrate that the proposed internal roads to be traversed by bus services are bus capable as specified by TfNSW.	Email dated 11/2/21	Design plans are currently with the verifier for these works. The verifier (engaged by TfNSW is AT&L) Attachments to this correspondence included detail on Swept path and compliance with this condition.	NT	NT

App rova I ID	Requirement	Evidence collected	
			Co an
B18	Compliance with the following requirements must be submitted to the satisfaction of the Certifying Authority prior to the commencement of construction:	Blackett Macguire Goldsmith BCA completion certificate dated 27 April 2020	Wo co Inf thi
	(a)all vehicles must enter and leave the Site in a forward direction;	Enstruct Campbelltown Hospital Redevelopment Stage 2 – Packages DDR1 & DDR2 Civil Certification for SSD 9241 12/06/2019 Site audit	En me (a) Th lea
	(b)the 52 on-site car parking spaces to be provided in the development are designed in accordance with the latest version of AS2890.1;	Blackett Macguire Goldsmith BCA completion certificate dated 27 April 2020	Th tha wit
	(c)the swept path of the longest vehicle entering and exiting the Site in association with the new work, as well as manoeuvrability through the Site, must be in accordance with AUSTROADS; and	Enstruct Campbelltown Hospital Redevelopment Stage 2 – Packages DDR1 & DDR2 Civil Certification for SSD 9241 12/06/2019	En me (C
	(d)the safety of vehicles and pedestrians accessing adjoining properties, where shared vehicle and pedestrian access occurs, is to be addressed.	CCI	Th co no of Cr cro wa
B19	All roads and traffic facilities must be designed to meet the requirements of Council or RMS (whichever is applicable). The necessary permits and approvals from the relevant road authority must be obtained prior to the commencement of road or pavement construction works.		Cc co CF co iss Rc Sp ha se co dra no su It i ree ins wc se oc Re

Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
onstruction has not yet commenced nd is planned for April/may 2021		
/orks are completed. Design and onstruct was not through CPB. Health ifrastructure let a separate contract for is Scope of works to AW Edwards	С	С
nstruct confirm the project design neet the requirements of condition B18 a) on the 12/06/2019. he site audit noted that vehicles were eaving the site in a forward direction.	С	С
he Certifying Authority has approved hat the completed car park complies ith all conditions.	С	С
nstruct confirm the project design neet the requirements of condition B18 C) on the 12/06/2019	С	С
he Certifying Authority has approved ommencement of construction, as oted in the Crown Certificate. As part f the documentation issued to the rown certifier, locations of pedestrian rossings, link bridges and pedestrian ralkways have been identified.	С	С
onstruction for these works ommenced on the 1 July 2020, by PB/Cherie Civil. CPB have met all of ouncil's requirements of the permit sued under the s138 permit of the oads Act 1993. pecifically a Road Occupancy Licence as been applied for and received, ecurity bond paid of \$36,450.00, Traffic ontrol plan prepared, approved rawing supplied to council, 24 hour otice of commencement of works upplied to council on 29 June 2020. is noted that as part of the permit equirements council has requested site uspections at various stages of the orks, however at the time of the econd audit no inspections had ccurred. efer also to B16 and B17 above	С	С

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
B20		Works Authorisation Deed dated 19.1.2020	<ul> <li>The design for Appin Road is with the project verifier.</li> <li>a) AT&amp; L have confirmed this is complaint</li> <li>b) Email between AT&amp;L and CPB indicate that this is complaint. AT&amp;L are liaising with TfNSW</li> <li>c) NT – pavement works have not yet commenced</li> <li>d) This is included in the scope of works – C</li> <li>e) Construction has not yet commenced NT</li> <li>f) C A WAD</li> <li>g) NT</li> <li>h) NT</li> <li>i) This has been completed as part of the design</li> </ul>	NT	a C b C c NT d C e NT f C g NT h NT I C
B21	Compliance with the following requirements for end-of-trip facilities must be submitted to the satisfaction of the Certifying Authority prior to the commencement of construction: a) the provision of end-of-trip facilities for staff in accordance with the Response to Submissions; b) appropriate pedestrian and cyclist advisory signs are to be provided; and c) all works/regulatory signposting associated with the proposed developments shall be at no cost to the relevant roads authority.	Billard Leece Partnership Campbelltown Hospital Stage 2 Redevelopment Application Number: SSD 9241 Development Consent Condition B21 Architect's Statement of Compliance 20/06/2019	Billard Leece Partnership advise that the proposed Campbelltown Hospital Stage 2 Development incorporates 'End-of-Trip' facilities in accordance with Development Consent Condition B21 on the 20/06/2019	С	С
B22	Prior to the commencement of any footpath or public domain works (where proposed), the Applicant must consult with Council and / or RMS and demonstrate to the Certifying Authority that the streetscape design and treatment meets the requirements of Council and / or RMS, including addressing pedestrian management. The Applicant must submit documentation of approval for each stage from Council to the Certifying Authority.		There are no public domain or footpath works proposed.	NT	NT
B23		Enstruct CT6 BUILDING - SITEWORKS AND DRAINAGE PLAN 20/05/2019	This design formed part of CC1.	С	С
B24		Enstruct Campbelltown Hospital Redevelopment Stage 2 – Packages DDR1 & DDR2 Civil Certification for SSD 9241 12/06/2019	Enstruct prepared a design for flood mitigation that meets the requirements of the BCA and condition B24 for packages DDR1 and DDR2	С	С

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
	Prior to commencement of construction, the Applicant must incorporate the noise mitigation recommendations in the Acoustic Report prepared by ARUP dated 27 July 2018, into the detailed design drawings. The Certifying Authority must verify that all reasonable and feasible noise mitigation measures have been incorporated into the design to ensure the development will not exceed the recommended operational noise levels identified in the Acoustic Report.	ARUP SSD 9241 - Campbelltown Hospital Redevelopment Stage 2 20/06/2019	20/06/2019 Arup Australia confirmed the 50% design was consistent with the Arup 2018 report. Arup noted not all information was available at their time of their assessment. Verification from the certifier will come as part of CC2	С	С
B26	Prior to carrying out development that will impact on biodiversity values, the class and number of ecosystem credits in Table 1 must be retired to offset the residual biodiversity impacts of the development.		Condition met in condition B27	С	С
	Table 1 Ecosystem credits required to be retired				
	Plant community type Vegetation formation Area to be impacted Credits required				
	850 - Grey Box - Forest       Coastal Valley Grassy       0.12       3         Red Gum grassy woodland       Woodlands       Woodlands       3         Cumberland Plain, Sydney       Basin Bioregion       0.12       3				
B27		NSW Government Biodiversity Conservation Trust <i>Tax Invoice</i> 18/06/2019 NSW Government Biodiversity Conservation Trust <i>Tax Statement</i> <i>confirming payment into</i> <i>the Biodiversity</i> <i>Conservation Fund for an</i> <i>offset obligation</i> 10/06/2019	3 credits of Grey Box - Forest Red Gum grassy woodland on shale of the southern Cumberland Plain, Sydney Basin Bioregion were retired on the 15/07/2019	С	С
B28	Planning Secretary for approval prior to carrying out development that will impact on biodiversity values.	Biodiversity Conservation Fund payment receipt Invoice for payment of Biodiversity Credits (BCF039) issued 18/06/2019	At the time of the first audit the proponent was unable to produce evidence that the Planning Secretary was issued the Section 6.33 Certificate. It is noted that HI have subsequently provided this documentation to DPIE (email dated 2 September 2019)	С	С
B29		CPB Contractors <i>RE:</i> <i>Campbelltown Hospital</i> <i>Redevelopment CEMP</i> <i>Compliance</i> 13/06/2019 CEMP Rev 7	The audit reviewed the Management plans and found that they complied with this condition.	С	С
	(a)detailed baseline data;	CNVMP Appendix K	Only Baseline data available is included in the CNVMSP this is appropriate for this site as there is no water quality or other background data necessary	С	С
	(b)details of:				

Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
the relevant statutory requirements (including any relevant approval, licence or lease conditions);	CEMP Rev 7	Included throughout CEMP, in particular Part C - Project Compliance Requirements listed for each of the Environmental Aspect sections, Table 2-2 SD 9241 limits	С	C
)any relevant limits or performance measures and criteria; and	CEMP Rev 7and subplans	CEMP Part C includes project compliance limits under each sub plan.	С	С
i)the specific performance indicators that are proposed to be used to judge the performance of, or guide the implementation of, the development any management measures;	CEMP Rev 7	Included throughout CEMP, Part A: Overview – Summary of Environmental performance targets, Section 2.7 Objectives and Targets KPIs, Element 1 Leadership accountability and Culture Expectations	С	С
a description of the measures to be implemented to comply with the relevant statutory requirements, limits, or performance measures and iteria;	CEMP Rev 7 and sub plans	<b>Measures to be implemented</b> Included throughout CEMP, in particular Part C – listed Controls	С	С
l)a program to monitor and report on the: )impacts and environmental performance of the development;	CEMP Rev 7	Element 12: Auditing, Review and Improvement	С	С
)effectiveness of the management measures set out pursuant to paragraph (c) above;	CEMP Rev 7	Element 12: Auditing, Review and Improvement	С	С
e)a contingency plan to manage any unpredicted impacts and their consequences and to ensure that ongoing impacts reduce to levels below elevant impact assessment criteria as quickly as possible;	CEMP Rev 7, Unexpected finds Protocols.	Element 9: Incident Management, Element 10: Emergency Planning and Response	С	С
)a program to investigate and implement ways to improve the environmental performance of the development over time;	CEMP Rev 7	Element 12: Auditing, Review and Improvement	С	С
)a protocol for managing and reporting any: incident and any non-compliance (specifically including any exceedance of the impact assessment criteria and performance criteria);	CEMP Rev 7	Element 9: Incident Management	С	С
)complaint;	CEMP Rev 7	Appendix P – Site Notice Board, References throughout CEMP to Community Stakeholder Communication Strategy, CNVMP, Element 6: Communication and Consultation, Element 9: Incident Management	С	С
i)failure to comply with statutory requirements; and	CEMP Rev 7	Controls Tables for each of the Environmental Aspects,	С	С
a)a protocol for periodic review of the plan.	CEMP Rev 7	Element 12: Auditing, Review and Improvement. The audit found that reviews of the CEMP are occurring. The most recent review required updating of SSD as a result of C27 modified condition for dewatering An internal Environmental audit was undertaken by CPB on 29th June 2020	С	С
ı)a pr	otocol for periodic review of the plan.	otocol for periodic review of the plan.	otocol for periodic review of the plan. CEMP Rev 7 Element 12: Auditing, Review and Improvement. The audit found that reviews of the CEMP are occurring. The most recent review required updating of SSD as a result of C27 modified condition for dewatering	otocol for periodic review of the plan.CEMP Rev 7Element 12: Auditing, Review and Improvement. The audit found that reviews of the CEMP are occurring. The most recent review required updating of SSD as a result of C27 modified condition for dewateringCAn internal Environmental audit was undertaken by CPB on 29th June 2020.An internal Environmental audit was undertaken by CPB on 29th June 2020.C

p /a )	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
			raised in this audit regarding implementation of plans. Some of which have also be raised in this audit (refer C14).		
	Note: The Planning Secretary may waive some of these requirements if they are unnecessary or unwarranted for particular management plans				
0	The Applicant must prepare a Construction Environmental Management Plan (CEMP) and it must include, but not be limited to, the following:	CEMP Rev 7	A CEMP was prepared on the 12/06/2019 by CPB Contractors. References to specific CEMP items are made below. Minor changes and up revving of this has occurred,	С	С
	(a)Details of: (i)hours of work;	CEMP Rev 7	Hours of work are listed in Table 2.2 of the CEMP	С	С
(	(ii)24-hour contact details of site manager;	CEMP Rev 7	The requirement for a 24 hour contact for the project is listed in table 2.2 of the CEMP. The 24 hour site contact details are on the site notice and included in induction materials	С	С
(	(iii)management of dust and odour to protect the amenity of the neighbourhood;	CEMP Rev 7	Section 11 of the CEMP	С	С
(	(iv)stormwater control and discharge;	CEMP Rev 7	Part C section 1 of the CEMP and Construction soil and water management sub-plan	С	С
(	(v)measures to ensure that sediment and other materials are not tracked onto the roadway by vehicles leaving the site;	CEMP Rev 7	Part C section 1 of the CEMP and Construction soil and water management sub-plan	С	С
(	(vi)groundwater management plan including measures to prevent groundwater contamination;	CEMP Rev 7	CEMP Section 6 Contamination Management Sub Plan	С	С
(	(vii)external lighting in compliance with AS 4282-1997 Control of the obtrusive effects of outdoor lighting;	CEMP Rev 7	Section 8.5 Energy Management subplan	С	С
(	(viii)community consultation and complaints handling;	CEMP Rev 7	Element 6 CEMP	С	С
	(ix)measures to ensure the ongoing safe operation of the existing helipad on the site identified in the review undertaken in accordance with Condition B39.	CEMP Rev 7	CEMP Section 13.1.1	С	С
(	(b)Construction Traffic and Pedestrian Management Sub-Plan (see condition B32);	CEMP Rev 7	PTC prepared a CTPMSP on the 10/04/2019	С	с
(	(c)Construction Noise and Vibration Management Sub-Plan (CNVMSP) (see condition B33);	CEMP Rev 7	CNVMSP prepared by Arup dated 24 April 2019	С	С
(	(d)Construction Waste Management Sub-Plan (see condition B34);	CEMP Rev 7	Section 10 of the CEMP	С	С
(	(e)Construction Soil and Water Management Sub-Plan (see condition B35);	SWMSP	Construction soil and water management plan prepared by Enstruct May 2019	С	С
(	(f)Flood Emergency Response Sub-Plan (see condition B36);	FERSP	Flood Emergency Response Sub-Plan Rev C 28 May 2019	С	С

App rova	Requirement	Evidence collected	
I ID			
	(g)an unexpected finds protocol for contamination and associated communications procedure;	CEMP Rev 7	A
	(h)an unexpected finds protocol for Aboriginal and non-Aboriginal heritage and associated communications procedure;	CEMP Rev 7	A
	(i)waste classification (for materials to be removed) and validation (for materials to remain) be undertaken to confirm the contamination status in these areas of the site; and	CEMP Rev 7	se
B31	The Applicant must not commence construction of the development until the CEMP is approved by the Certifying Authority and a copy submitted to the Planning Secretary.	Email correspondence between Health Infrastructure and Department of Planning and Environment June 2019	Tł th Er
B32	The Construction Traffic and Pedestrian Management Sub-Plan (CTPMSP) must address, but not be limited to, the following: (a)be prepared by a suitably qualified and experienced person(s);	CTPMSP	P D T tra
	(b)be prepared in consultation with Council, RMS and TfNSW;	Emailed to council on 12 June 2019. The CTPMSP was submitted to TfNSW on the 18/06/2019 which is inclusive of RMS	Ei wa of Ci
	(c)detail the measures that are to be implemented to ensure road safety and network efficiency during construction in consideration of potential impacts on general traffic, cyclists and pedestrians and bus services;	CTPMSP	S
	(d)detail heavy vehicle routes, access and parking arrangements;	CTPMSP	Se

	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
	CEMP Rev 7	Appendix N of the CEMP	С	С
	CEMP Rev 7	Appendix O of the CEMP	С	С
tus in	CEMP Rev 7	section 10 of CEMP	С	С
mitted to	Email correspondence between Health Infrastructure and Department of Planning and Environment June 2019	<ul> <li>The following reports were submitted to the Department of Planning and Environment in June 2019</li> <li>B39 B40 B41 SSD 9241 Aviation Report Appendix 2.pdf</li> <li>B39 B40 B41 SSD Response CHR - Aviation V1.1.pdf</li> <li>B39 B40 B41 SSD 9241 Aviation Report Appendix 1.pdf</li> <li>200.42 KB (MD5 hash 25036860532768ada3c6 340e08ae94d2)</li> <li>B30 32 B33 B43 B35 B36 Comprehensive CEMP.pdf</li> <li>B5 SSD 9241 Dilapidation Report V2.pdf</li> <li>Campbelltown Council received a copy of the CEMP on the on 12/06/2019</li> </ul>	C	С
	CTPMSP	PTC CTPMSP; Campbelltown Hospital Development – Main Works 10/04/2019 The CTPMSP was prepared by PTC, traffic engineers.	С	С
	Emailed to council on 12 June 2019. The CTPMSP was submitted to TfNSW on the 18/06/2019 which is inclusive of RMS	Email to council indicates that a meeting was held prior to electronic submission of plans with Campbelltown City Council CPB and HI.	С	с
ential	CTPMSP	Sections 6.11 & 6.14	С	С
	CTPMSP	Section 6.6.3	С	

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
	(e)ensure all demolition and construction vehicles (excluding worker vehicles) are to be contained wholly within the Site and vehicles must enter the Site before stopping;	CTPMSP	Section 6.8.1	С	С
	(f)include a Driver Code of Conduct to:	CTPMSP	Section 6.8.1	с	С
	(i)minimise the impacts of earthworks and construction on the local and regional road network;	CTPMSP	Section 6.8.1	С	С
	(ii)minimise conflicts with other road users;	CTPMSP	Section 6.8.1	с	С
	(iii)minimise road traffic noise; and	CTPMSP	Section 6.8.1	С	С
	(iv)ensure truck drivers use specified routes;	CTPMSP	Section 6.8.1 & 6.6.3	с	С
	(g)include a program to monitor the effectiveness of these measures; and	CTPMSP	Section 6.19	С	С
	(h)if necessary, detail procedures for notifying residents and the community (including local schools), of any potential disruptions to routes.	CTPMSP	Sections 6.13 & 6.16	С	С
B33	The Construction Noise and Vibration Management Sub-Plan (CNVMSP) must address, but not be limited to, the following: (a)be prepared by a suitably qualified and experienced noise expert;	CNVMSP Prepared By Arup	Arup have acoustic professionals suitable to prepare this plan	С	С
	(b)describe procedures for achieving the noise management levels in EPA's Interim Construction Noise Guideline (DECC, 2009);	Section 9 of the CNVMSP	Section 9 of the CNVMSP details mitigation strategies to reduce noise impacts. It is noted that the CNVMSP has indicated that Stage 2A works (works currently underway) will exceed the noise management levels in some instances. The audit noted that there have been no noise complaints to date.	С	С
	(c)describe the measures to be implemented to manage high noise generating works such as piling, in close proximity to sensitive receivers;	Section 9 of the CNVMSP	Section 9 of the CNVMSP details mitigation strategies to reduce noise impacts. It is noted that the CNVMSP has indicated that Stage 2A works (works currently underway) will exceed the noise management levels in some instances. The audit noted that there have been no noise complaints to date. There has been no noise monitoring to test the noise predictions in the CNVMSP.	C	C
	(d)include strategies that have been developed with the community for managing high noise generating works;	Section 10 of CNVMSP Email chain with LHD dated 26-27 June	Section 10 of the CNVMSP references the Community Consultation Strategy. The NVMP was presented to relevant hospital staff on the 26 June 2019	С	С
	(e)describe the community consultation undertaken to develop the strategies in condition B16(d); and	Section 10 of CNVMSP Interview with CPB Project Director	Section 10 of the CNVMSP references the Community Consultation Strategy. The NVMP was presented to relevant hospital staff on the 26 June 2019. Interviews with staff indicate that regular meetings occur with the LHD to discuss	С	С

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
			progress and any concerns including noise.		
	(f)include a complaints management system that would be implemented for the duration of the construction.	Section 10 of CNVMSP	Section 10 of CNVMSP references the CCS. The CCS Section 3.1 addresses communication including complaints	С	С
B34	The Construction Waste Management Sub-Plan (CWMSP) must address, but not be limited to, the following: (a)detail the quantities of each waste type generated during construction and the proposed reuse, recycling and disposal locations;	Section 10 of the CEMP	This was raised as an NC in the first audit. This audit found that the CEMP - Waste Management Sub-Plan (section 10.3) provided to HI as part of close out of first audit dated 05-11-19 was updated to include this requirement.	С	С
	(b)removal of hazardous materials, particularly the method of containment and control of emission of fibres to the air, and disposal at an approved waste disposal facility in accordance with the requirements of the relevant legislation, codes, standards and guidelines, prior to the commencement of any building works.	The CEMP refers to the Unexpected Finds protocol Section 2	Section 2 of the Unexpected finds protocol has measures to deal with immediate containment of emission of fibres to air. The protocol triggers a testing and reporting requirement by a qualified consultant. The reporting would detail disposal/remediation requirements dependent on the type of find.	С	С
B35	The Applicant must prepare a Construction Soil and Water Management Plan (CSWMSP) and the plan must address, but not be limited to the following: (a)be prepared by a suitably qualified expert, in consultation with Council;	The CSEMSP was prepared by Enstruct May 2019 Emailed to council with CEMP on the 12 June 2019 Email	Email to council indicates that a meeting was held prior to electronic submission of plans with Campbelltown City Council CPB and HI. No response received from council aside form acknowledgement of receipt.		С
	(b)describe all erosion and sediment controls to be implemented during construction;	CSEMSP	Section 8.4	С	с
	(c)provide a plan of how all construction works will be managed in a wet-weather events (i.e. storage of equipment, stabilisation of the Site);	ESCP rev 14 dated 13/05/2020	Erosion and Sediment Control Plans (ESCP) are being updated regularly to deal with changing site conditions and include mitigation to deal with site stabilisation.	С	С
	(d)detail all off-Site flows from the Site; and	ESCP rev 14 dated 13/05/2020	ESCP are being updated regularly to deal with changing site conditions and include mitigation to deal with offsite flows	С	С
	(e)describe the measures that must be implemented to manage stormwater and flood flows for small and large sized events, including, but not limited to 1 in 1-year ARI, 1 in 5-year ARI and 1 in 100-year ARI).	CSWMSP	Section 7 CSWMSP	С	С
B36	The Flood Emergency Response Sub-Plan (FERSP) must address, but not be limited to, the following: (a)be prepared by a suitably qualified and experienced person(s); (b)address the provisions of the Floodplain Risk Management Guideline (OEH, 2007); (c)include details of: (i)the flood emergency responses for the construction phase of the development; (ii)predicted flood levels; (iii)flood warning time and flood notification; (iv)assembly points and evacuation routes; (v)evacuation and refuge protocols; and	FERSP Rev C 28/5/19	Enstruct prepared a FERSP. Enstruct are consulting engineers and suitably qualified to prepare this plan. The plan addresses all the relevant requirements of the condition. It is noted that Section 5 of the plan notes that the site is not deemed to be at flood risk.	С	С

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
	(vi)awareness training for employees and contractors.				
	site, prior to the commencement of the removal of any waste material from the site.	Email correspondence between CPB Contractors and TMC 14 June 2019	TMC were notified of waste haulage routes	С	С
B39	Prior to the commencement of construction, helipad / helicopter operations at the site are to be reviewed by a suitably qualified and experienced aviation professional in consultation with relevant stakeholders. The review must consider the proposed construction methodology including plant and equipment to be used (including lighting and cranes) and recommend changes to the construction methodology and / or flight paths where required to ensure safe ongoing helicopter operations at the site. A report summarising the outcome of the review must be submitted to the Certifying Authority.	AVIATION SSD REPORT: Campbelltown Hospital Redevelopment prepared by AviPro 15/04/2019 Appendix 1.	The AviPro Aviation report meets the requirements of this condition and was submitted to the Certifier with CC1.	С	С
	to the satisfaction of the Certifying Authority which states that the design of the helipad incorporates the relevant details outlined in Civil Aviation Safety Authority Civil Aviation Advisory Publication CAAP 92-2(2) Guidelines for the establishment and other relevant National and International	AVIATION SSD REPORT: Campbelltown Hospital Redevelopment prepared by AviPro 15/04/2019 Appendix 2	The report meets the requirements of Civil Aviation Advisory Publication <i>CAAP 92-2(2) Guidelines for the</i> <i>establishment</i> and other relevant National and International guideline and has been accepted by the certifier with the submission of CC1.	С	С
B41		AVIATION SSD REPORT: Campbelltown Hospital Redevelopment prepared by AviPro 15/04/2019 Appendix 3	Appendix 3 of the Aviation report prepared by AviPro addresses this condition.	С	С
B42	No later than two weeks before the date notified for the commencement of construction, a Compliance Monitoring and Reporting Program prepared in accordance with the Compliance Reporting Post Approval Requirements (Department 2018) must be submitted to the Department and the Certifying Authority.	Email to Planning dated 14 June 2019 from HI	Email to Planning dated 14 June 2019 from HI included the Compliance Monitoring and Reporting Program	С	С
	Compliance Reports of the project must be carried out in accordance with the Compliance Reporting Post Approval Requirements (Department 2018).	Wolfpeak Completed a construction compliance report on the 1 July 2019 August 2020 Compliance report December 2020 compliance report	The pre construction compliance report met the requirements of Compliance Reporting Post Approval Requirements (Department 2018). The Compliance Reporting Post Approval Requirements (2018) requires that compliance reports are prepared at intervals no greater than 26 weeks. The compliance report due in December 2019 was not prepared Compliance reports have not been prepared been prepared at 26 week intervals due to missing the Dec 19 compliance report, however have since been at 26 week intervals.		С

App rova I ID	Requirement	Evidence collected	
	The Applicant must make each Compliance Report publicly available 60 days after submitting it to the Department and notify the Department and the Certifying Authority in writing at least seven days before this is done.	Email dated 12 July 2019 Website Post approval lodgement portal notification 12 January 2021 Acconex evidence dated 16 September 2020	H Th Th C or de or C or C C or E I au ce av
B43	Notwithstanding the requirements of the Compliance Reporting Post Approval Requirements (Department 2018), the Planning Secretary may approve a request for ongoing annual operational compliance reports to be ceased, where it has been demonstrated to the Planning Secretary's satisfaction that an operational compliance report has demonstrated operational compliance.		
DURI	NG CONSTRUCTION		
C1	A copy of the approved and certified plans, specifications and documents incorporating conditions of approval and certification must be kept on the Site at all times and must be readily available for perusal by any officer of the Department, Council or the Certifying Authority.	Aconnex	F D
C2	A site notice(s): (a) must be prominently displayed at the boundaries of the site for the purposes of informing the public of project details including, but not limited to the details of the Builder, Certifying Authority and Structural Engineer. (b) is to satisfy all but not be limited to, the following requirements: (i)minimum dimensions of the notice must measure 841 mm x 594 mm (A1) with any text on the notice to be a minimum of 30-point type size; (ii) the notice is to be durable and weatherproof and is to be displayed throughout the works period; (iii) the approved hours of work, the name of the site/ project manager, the responsible managing company (if any), its address and 24-hour contact phone number for any inquiries, including construction/ noise complaint must be displayed on the site notice; and (iv) the notice(s) is to be mounted at eye level on the perimeter hoardings/fencing and is to state that unauthorised entry to the site is not permitted.	Site visit	T of
C3	All plant and equipment used on site, or to monitor the performance of the development must be:		
	a) maintained in a proper and efficient condition; and	Asset inspection reports for: 27T excavator 19T roller Anchor rig Piling rig 5T Excavator Mobile cranes Elevated work platforms Plant Maintenance and repair reports (Plant # PC 270,B220 Piling Rig) Asset inspection reports for EWP -12 ft manlift and dated 10/2/21	Pi ar wi be in ar ar As pl

Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
Al Submitted the Compliance report to the Department on the 12 July 2019. The report has not been made publicly vailable. C2 is publicly available as evidenced in the website. Notification to the epartment and the Certifier that this ccurred compliance report 3 was submitted and in or before the 12 January 2021 mail evidence that the CCR 1 and the udit report were submitted to the ertifier and notifying them of public vailability.	NC	С
	NT	NT
Plans viewed on Aconex locument register viewed 16/2/21	С	С
The site notice meets the requirements f this condition.	С	С
	0	0
rior to plant being accepted to the site n asset inspection report is prepared which requires maintenance records to e checked. The audit reviewed asset inspection records and found that these re being completed and actions raised re repaired and tested for compliance sset inspection reports were reviewed howing the there is a system to ensure lant is maintained.	C	C

App rova	Requirement	Evidence collected	
I ID			
		Asset inspection reports for EWP -18ft scissor lift and dated 11/2/21 Asset inspection reports for EWP -19 ft scissor lift 12/2/21	
	b) operated in a proper and efficient manner.	Certificates of competency Supreme earthmoving & Cherrie Civil Certificates of competency Axis Plumbing various staff dated 16/2/21	lio (c re
C4	Demolition work must comply with Australian Standard AS 2601-2001 The demolition of structures (Standards Australia, 2001). The work plans required by AS 2601-2001 must be accompanied by a written statement from a suitably qualified person that the proposals contained in the work plan comply with the safety requirements of the Standard. The work plans and the statement of compliance must be submitted to the Certifying Authority before the commencement of works.	Metropolitan demolitions group Demolition Work Plan(DWP) Rev 3 (July 2019). Demolition licence # AD200941 for Metropolitan demolitions	
C5	Construction, including the delivery of materials to and from the site, may only be carried out between the following hours: (a) between 7am and 6pm, Mondays to Fridays inclusive; and (a)between 8am and 3pm, Saturdays. Preparatory activities (but no construction work) may also be undertaken from 6.30am Monday to Fridays and from 7am on Saturdays. No work may be carried out on Sundays or public holidays.		ך דיייע דייע דייע דייע דייע דייע דייע די
C6	Activities may be undertaken outside of the hours in condition C5 if required: (a) by the Police or a public authority for the delivery of vehicles, plant or materials; or (b) in an emergency to avoid the loss of life, damage to property or to prevent environmental harm; or (c) where the works are inaudible at the nearest sensitive receivers; or (d) where a variation is approved in advance in writing by the Planning Secretary or her nominee if appropriate justification is provided for the works.	Out of hours works Notification letter dated 26 November 2019	N th D of

Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
Operators are required to have relevant cences; audit review for SAGE civil driver of 35T excavator) found that all elevant heavy machinery driving cences available udit reviewed documentation supplied or Axis plumbing and found that the rorker competency was completed and nat relevant licences/permits were ttached to the documentation.	С	С
Demolition of an awning at the hospital intrance has occurred. The DWP repared for the demolition included the equirement that demolition occur in ccordance with Australian Standard S 2601-2001. PB notes that the Certifying Authority or undertaking demolition works as per S2601 is SafeWork NSW. SafeWork re not an approval body, but rely on elf regulation, however they certify emolition contractors (licenced) to erform the works. Safework requires nly that works are notified not pproved.	С	С
The audit reviewed the induction ackage and found that it includes all of nese requirements. TMP including site entry times are acluded on the site notice board. Vorks have been undertaken outside of nese hours including on the 6,7 and 8 ecember 2019 or the Commissioning f a crane. A neighbourhood drop ccurred to notify affected residents onstruction is occurring outside of nese hours in line with the invironmental Planning and ssessment (COVID-19 Development – construction Work Days) Order 2020	С	С
NC from Audit #1 /orks were undertaken outside of nese hours including on the 6,7 and 8 ecember 219 for the Commissioning f a crane. A neighbourhood drop ccurred to notify affected residents.	С	с

App rova I ID	Requirement	Evidence collected	Ind
	Notification of such activities must be given to affected residents before undertaking the activities or as soon as is practical afterwards.		There variation advanted therefor hours of this co The fir that we accord <i>Planni</i> <i>Develo</i> <i>Days</i> )
C7	Rock breaking, rock hammering, sheet piling, pile driving and similar activities may only be carried out between the following hours: (a) 9am to 12pm, Monday to Friday; (b) 2pm to 5pm Monday to Friday; and (c) 9am to 12pm, Saturday.	CNVMP; induction Sub contractor pack	None o undert
C8	The Applicant must carry out the construction of the development in accordance with the most recent version of the approved CEMP (including Sub-Plans).	Contract for Cherrie Earthworks Induction pack Workplace inspections reports (17/1/2020, 21/1/2020, 9/4/2020, 28/4/2020) Preconstruction compliance report (1 July 2019)	CEMP contra Site in broadl terms
C9	All construction vehicles (excluding worker vehicles) are to be contained wholly within the site, except if located in an approved on-street work zone, and vehicles must enter the site before stopping.	Vehicle movement plan on site notice board Co-ordination meeting agenda records	The V review record shows raised
C10	A Road Occupancy Licence must be obtained from the relevant road authority for any works that impact on traffic flows during construction activities and/or any works in the road reserve.	S138 Permit: Application Number 1990/2019/S138RA Dated 30 <sup>th</sup> January 2020. ROAD OCCUPANCY LICENCELICENCE NO : 1520962	A ROL Therry
C11	To protect the safety of work personnel and the public, the work site must be adequately secured to prevent access by unauthorised personnel, and work must be conducted at all times in accordance with relevant SafeWork requirements.	Site Visit	The s gate is author provid
C12	The following hoarding requirements must be complied with:		
	(a) no third-party advertising is permitted to be displayed on the subject hoarding/ fencing;	Site Visit	There advert See pl

Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
here was no evidence that the ariation in work hours was approved in dvance by the planning secretary, herefore the audit found that the out of ours works were not compliant with his condition. he findings during tis audit period were hat works were being undertaken in ccordance with the <i>Environmental</i> clanning and Assessment (COVID-19 vevelopment – Construction Work bays) Order 2020		
one of these activities have been ndertaken in the audit period.	С	С
EMP and subplans included in the ontract ite inspection forms check compliance roadly with the plans and sub plans in erms of onsite controls	С	С
The VMP includes this requirement. A eview of co-ordination meeting agenda ecords from July2019 to June 2020, hows that these requirements are aised and discussed.	С	С
ROL has been granted for works on herry Road for 18-20 November 2020	С	С
The site is fenced and gated and the ate is staffed restricting ingress to uthorised personnel only. See photos rovided in appendix E.	С	С
There was no evidence of third party dvertising at the time of the site visit. ee photos provided in appendix E.	С	С
		l

App rova I ID	Requirement	Evidence collected	
	(b) the construction site manager must be responsible for the removal of all graffiti from any construction hoardings or the like within the construction area within 48 hours of its application; and	Site Visit	T  ph
	(c) the Applicant must submit a hoarding application to Council for the installation of any hoardings over Council footways or road reserve.	Site photos	T tri
C13	The public way (outside of any approved construction works zone) must not be obstructed by any materials, vehicles, refuse, skips or the like, under any circumstances. Non-compliance with this requirement will result in the issue of a notice by the relevant Authority to stop all works on site.		Th oc E)
C14	The development must be constructed to achieve the construction noise management levels detailed in the Interim Construction Noise Guideline (DECC, 2009). All feasible and reasonable noise mitigation measures must be implemented and any activities that could exceed the construction noise management levels must be identified and managed in accordance with the management and mitigation measures identified in the approved Construction Noise and Vibration Management Plan.	CNVMP Internal audit 29 June 2020 Construction noise monitoring report dated 15 December (ARUP)	N un no N ex Ta of re to for the Co mo Fu Wa Si of wa aff no thi wi aff be
C15	The Applicant must ensure construction vehicles (including concrete agitator trucks) do not arrive at the site or surrounding residential precincts outside of the construction hours of work outlined under condition C5.	Induction Gate records Complaints register	N da W pe Pl De Da
C16	The Applicant must implement, where practicable and without compromising the safety of construction staff or members of the public, the use audible movement alarms of a type that would minimise noise impacts on surrounding noise sensitive receivers.	CNVMSP Site induction	T CI
C17	Any noise generated during construction of the development must not be offensive noise within the meaning of the Protection of the Environment Operations Act 1997 or exceed approved noise limits for the site.	NVMP	N ex As da

Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
There was no evidence of graffiti. See hotos provided in Appendix E.	С	С
This part of the condition has not been iggered.	NT	NT
here was no evidence that this has ccurred. (refer to photos in Appendix )	NT	NT
Noise monitoring has not been indertaken to test compliance with the oise management levels, however the IVMP already identifies that eveloped and the CNVMP set the target of zero of non-compliant monitoring esults, but monitoring has not occurred to test compliance. Therefore this audit out that there is no way to check that the construction noise management evels detailed in the Interim construction Noise Guide have been net. urthermore the requirement to monitor ras also raised in an internal audit as in NC on the 29th June 2020. ince the second audit monitoring has ccurred at 5 locations found that there rere some exceedances of the noise ffected level but none of the highly oise affected level. Not withstanding his the Arup report stated that even rith the exceedance of the "noise ffected level" all of this noise could not e attributed to the construction site.	NC	C
No community or hospital complaints to ate Vorks are occurring outside of C5 as ermitted by the <i>Environmental</i> Planning and Assessment (COVID-19 Vevelopment – Construction Work Pays) Order 2020	С	С
This requirement is included in the NVMSP.	С	С
WMP already identifies that xceedances will occur in Stage 2A. s no noise monitoring has occurred to ate there is no way to check if noise	NC from second audit	С

App rova	Requirement	Evidence collected	
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			ha the co It i co No rei
C18	Vibration caused by construction at any residence or structure outside the site must be limited to:		
	(a) for structural damage, the latest version of DIN 4150-3 (1992-02) Structural vibration - Effects of vibration on structures (German Institute for Standardisation, 1999); and (b) for human exposure, the acceptable vibration values set out in the Environmental Noise Management Assessing Vibration: a technical guideline (DEC, 2006) (as may be updated or replaced from time to time).	<ul> <li>Vibration monitoring report prepared by ARUP November and December 2020</li> <li>Vibration monitoring prepared by ARUP January 2021 and February 2021</li> </ul>	The Arbeit and Arbeit

Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
as exceeded approved noise limits for ne site, therefore the audit cannot etermine compliance with this pondition.		
is noted that there have been no omplaints regarding noise . oise monitoring has since occurred efer C14 above.		
he vibration monitoring undertaken by rup indicated that vibration is well elow the German standard of DIN 150-3 which sets standards for human omfort and building damage. Lower argets have been set in consideration if the hospital setting. The trigger alues have been set at 0.05mm/s. ibration monitoring records were eviewed and the audit noted that this is ell below the German standard of DIN 150-3 which sets standards for human omfort and building damage. Lower argets have been set in consideration if the hospital setting. The trigger alues have been set at 0.5vRMS Route Mean Square) for general wards nd 0.375 for imaging. It should be oted that the threshold is 0.2 for eneral works and 0.1 for imaging and perating theatres. Therefore it is noted nat the trigger values are very onservative. ibration monitoring results showed xceedances of the trigger levels ONLY ut not the threshold. ovember 2021 monitoring noted xceedances of the trigger levels on our days with exceedances 16/17 Nov nd 20/21 November. The 21 ovember exceedance was at a time then there was no work in site. Ionitoring reports for the week of the 0-26 December 2020 noted a number f exceedances, however staff terviews indicate that there was very the work on site during that week. 14 anuary noted three exceedances two n the 5/1/21 and one on the 7/1/21. on ne 8/2//21, there was one exceedance hat was just over the current trigger evel but within the tolerance range.	C	C

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
			Results for the 16 February 2021 showed no exceedances Email correspondence between ARUP and CPB explained that the exceedances of the trigger levels were due to anomalies as a result of a kick to the monitor or similar.		
C19	Vibratory compactors must not be used closer than 30 metres from residential buildings unless vibration monitoring confirms compliance with the vibration criteria specified in condition C18.	CNVMSP	There are no residential buildings within 30m of the site.	NT	NT
C20	The limits in conditions C18 and C19 apply unless otherwise outlined in a Construction Noise and Vibration Management Plan, approved as part of the CEMP required by condition B23 of this consent.	CNVMSP	These limits are reference in the CNVMSP.	С	С
C21	For the duration of the construction works:				
	(a)street trees must not be trimmed or removed unless it forms a part of this development consent or prior written approval from Council is obtained or is required in an emergency to avoid the loss of life or damage to property;	Site visit	There has been no trimming of trees.	NT	NT
	(b)all street trees must be protected at all times during construction. Any tree on the footpath, which is damaged or removed during construction due to an emergency, must be replaced, to the satisfaction of Council;	Site visit	Trees on footpaths and within the site are protected with fencing.	с	С
	(c) all trees on the site that are not approved for removal all trees on the site that are not approved for removal must be suitably protected during construction as per recommendations of the Arboricultural Impact Assessment prepared by Ecological Australia dated 7 December 2018; and must be suitably protected during construction as per recommendations of the Tree Assessment Report prepared for the EIS; and	Site visit	The trees on the south eastern boundary that were not fenced at the date of the audit in 2019, have subsequently been fenced and protected (refer to Appendix E – site photos)	С	С
	(d)if access to the area within any protective barrier is required during the works, it must be carried out under the supervision of a qualified arborist. Alternative tree protection measures must be installed, as required. The removal of tree protection measures, following completion of the works, must be carried out under the supervision of a qualified arborist and must avoid both direct mechanical injury to the structure of the tree and soil compaction within the canopy or the limit of the former protective fencing, whichever is the greater.	Site visit	The audit did not find any evidence that access to this area had occurred.	NT	NT
C22	The Applicant must take all reasonable steps to minimise dust generated during all works authorised by this consent.	Dust management Strategy Rev 2 16 July 2019. Dust monitoring results(October 2019 – May 2020)	The audit reviewed air quality monitoring records for the period from October 2019 – May 2020. All months showed levels that were below targets except for December 2019 which showed daily averages at around 11 mg/m3 for PM10 and 10 mg/m3 for PM2.5 It is noted that these records were likely to be high due to bushfires in December 2019. However this was not noted in the reporting associated with the monitoring document. The audit recommends that any anomalies in monitoring results	С	С

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
			should be explained in the monitoring report. Dust monitoring is no longer required due to civil works now being completed.		
C23	During construction, the Applicant must ensure that:				
		Site photos Watercart hire invoice (15 May & 28 March 2020)	No complaints around dust have been received. Photos from the site fly over and site photos were provided to show that water carts are in use.	С	С
		Virtual Site visit standard practice		С	С
	(c) trucks associated with the development do not track dirt onto the public road network;	Site visit,	A bund is at the egress point. There was no evidence of mud tracking. Refer to photos at Appendix E.	С	С
		inspection report dated 20/8/19 Street Sweeper records 18/5/2020 13/7/2020 Work place inspection 18/5/2020 13/7/2020 Work place inspection report include evidence that a sweeper was on site the 12/8/2019 Further evidence was provided of st	Workplace inspection report includes evidence that a sweeper was on site on	С	С
		Site visit, ESCP rev 14 dated 13/05/2020	ESCPs have been updated regularly with the latest revision at rev 14. The site visit showed that the end of line control is the sediment basin with other primary controls being implemented such as covers on pits, geofarbric on exposed surfaces and berms/bunds to prevent sediment leaving the site and slow flow of water. Concrete washout is being managed via lined containers washing the chute and lines only. This was observed on site	С	C
C24	The Applicant must install and operate equipment in line with best practice to ensure that the development complies with all load limits, air quality criteria/air emission limits and air quality monitoring requirements as specified in the EPL applicable to the site.	No EPL for this site		NT	NT
C25	construction works and until such time as all ground disturbed by the works have been stabilised and rehabilitated so that it no longer acts as a source of sediment.	Workplace inspection forms Site visit Workplace general environmental inspection reports 8/2/21, 23/12/21 xmas shut down	The virtual site visit found that erosion and Sediment controls were implemented and maintained. Inspection reports (17/1/2020, 21/1/2020, 9/4/2020, 28/4/2020) are being undertaken and where required notes on maintenance are being included in the reports. Inspection reports for this reporting period were viewed and found that maintenance requirements are being undertaken	С	С

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
C26	The Applicant must				
	<ul> <li>(a)ensure that only VENM, ENM, or other material approved in writing by EPA is brought onto the site;</li> <li>(b)keep accurate records of the volume and type of fill to be used; and</li> <li>(c)make these records available to the Department or Certifying Authority upon request.</li> </ul>	The site is a cutting	Material has not been imported at this stage.	NT	NT
	separate prior approval is given in writing by the EPA in accordance with the Protection of the Environment Operations Act 1997. Adequate provisions must be made to collect and discharge stormwater drainage during construction of the building to the satisfaction of the Certifying Authority. The prior written approval of Council must be obtained to connect or discharge site stormwater to Council's stormwater drainage system or street gutter	s68 (Local Government Act Act) to discharge to their stormwater. SWMP and ESCP rev 14 dated 13/05/2020 Permit to dewater records dated 28/1/2020, 14/2/2020, 21/2/2020, 6/3/2020, 22/4/2020	The activities undertaken in relation to the project must comply with section 120 of the Protection of the Environment Operations Act 1997 which makes it an offence to pollute waters which includes any change to the physical, chemical or biological condition of those waters." Section 68 application dated 10/7/19 indicates that council have approved that pump out of treated stormwater from onsite sediment basin(s), and discharge indirectly to Council stormwater drainage network system is permitted in accordance with CPB management plans. Construction water is managed through a series of erosion and sediment controls with a bason at the bottom of the site as an end of line control. Water from the basin is treated with a flocculant prior to being released to council stormwater The audit found that in accordance with the permit to dewater and associated requirements including testing and subsequent flocculation was occurring prior to discharge.	C	С
	In the event that surface disturbance identifies a new Aboriginal object, all works must halt in the immediate area to prevent any further impacts to the object(s). A suitably qualified archaeologist and the registered Aboriginal representatives must be contacted to determine the significance of the objects. The site is to be registered in the Aboriginal Heritage Information Management System (AHIMS) which is managed by OEH and the management outcome for the site included in the information provided to AHIMS. The Applicant must consult with the Aboriginal community representatives, the archaeologists and OEH to develop and implement management strategies for all objects/sites. Works shall only recommence with the written approval of OEH.	Interview with CPB SHEQ	Nil to date	NT	NT
	If any unexpected archaeological relics are uncovered during the work, then all works must cease immediately in that area and the OEH Heritage Division contacted. Depending on the possible significance of the relics, an archaeological assessment and management strategy may be required before further works can continue in that area. Works may only recommence with the written approval of Heritage Division of the OEH.	Interview with CPB SHEQ		NT	NT
	Waste must be secured and maintained within designated waste storage areas at all times and must not leave the site onto neighbouring public or private properties.	Site visit	Aside from skips, waste is not being stored on site	С	С

App rova I ID		Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
C31	All waste generated during construction must be assess, classified and managed in accordance with the Waste Classification Guidelines Part 1: Classifying Waste (EPA, 2014).	JBSG report Aug and Sep 2019 – asbestos JSB&G testing for the road base and car parks – JSB&G testing for the General solid waste in report dated 24 July JSB&G Daily Airborne Asbestos Fibre Monitoring Reports ( Sept 2019) Eurofins environmental testing reports 4 -6 Sept 2019. Asbestos clearance certificate has been provided by Prensa (6 April 2020). Waste records in enablon Waste reports for: ACE December 2020 Access Plumbing December 2020 CPB End of month reporting – waste January 2021	There have been no unexpected finds of asbestos in this reporting period. There have been unexpected finds of Asbestos in previous reporting periods. The asbestos was classified as special waste (asbestos). Car park waste was classified as GSW demolition waste- accepted by hi quality (licensed disposal facility on the 18 July 2019 GSW from excavated material ~ 5000m3 was noted as being accepted for disposal by Hi Quality on the 24 July Further reports from works at the carpark (dated Sept 2019) showed that potentially asbestos waste had been located however subsequently sampling did not detect asbestos material. Asbestos was also located at demolition works at Hospital Street and during demotion of the awning An Asbestos clearance certificate has been provided by Prensa (6 April 2020). Waste is reported by individual contractors and then consolidate into one sheet and classified including records of recyclable material. Waste records were viewed and showed that waste was being appropriately managed	C	C
C32	The body of any vehicle or trailer used to transport waste or excavation spoil must be covered before leaving the premises to prevent any spillage or escape of any dust, waste of spoil. Mud, splatter, dust and other material likely to fall from or be cast off the wheels, underside or body of any vehicle, trailer or motorised plant leaving the site must be removed before leaving the premises.	CPTMSP Site Visit Material tracking register	This is common practice and is included as a requirement in the CPTMSP. The material delivery register includes a note of whether loads are covered. There was no sign of mud tracking at the exit on the day of the site visit (refer to photos in Appendix E).	С	С
C33	The Applicant must ensure that concrete waste and rinse water are not disposed of on the site and are prevented from entering any natural or artificial watercourse.	Site visit Work pack – formwork (# CHR-CPB-WPK-CS- 00043Rev9) Waste Dockets April – May 2020	Only Chutes and lines are cleaned on site – into a lined bin (refer to Photo In appendix E) Waste dockets were reviewed showing that skips are used to store waste concrete and that these are removed from site.	С	С
C34	The Applicant is to consult with SafeWork NSW concerning the handling of any asbestos waste that may be encountered during construction. The requirements of the Protection of the Environment Operations (Waste) Regulation 2014 with particular reference to Part 7 - 'Transportation and management of asbestos waste' must also be complied with.	JBS&G report on unexpected find of asbestos (August 2019) JSB&G Daily Airborne Asbestos Fibre Monitoring Reports ( Sept 2019)	Asbestos waste was found in an old trench for a disused pipe. Asbestos was also found in a number of stormwater trenches, the awning demolition, at Hospital Street and at the day surgery works. The audit found that		С

App rova	Requirement	Evidence collected	
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005		Letter from DDIE dated 07th	N
C35	Proposed independent auditors must be agreed to in writing by the Planning Secretary prior to the preparation of an Independent Audit Program or commencement of an Independent Audit.	Letter from DPIE dated 27 <sup>th</sup> May 2019	in da
C36		Independent Audit Program Campbelltown Hospital Stage 2 prepared by NGH Environmental (now NGH Consulting) May 2019	T pi w
C37	Table 1 of the Independent Audit Post Approval Requirements (Department 2009) is amended so that the frequency of audits required in the construction phase is:		
		The audit was undertaken 9 weeks after commencement of construction	lt ui co
	(b)A subsequent Independent Audit of construction must be undertaken no later than six months from the date of the initial construction Independent Audit.	– DPIE dated 24 January 2020	TI do TI 20 fro 20 un 20 un au m th pl
	In all other respects Table 1 remains the same. The Planning Secretary may require the initial and subsequent Independent Audits to be undertaken at different times to those specified above, upon giving at least 4 weeks notice to the applicant of the date upon which the audit must be commenced.		N

Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
<ul> <li>be unexpected finds process was</li> <li>clearance certificates and Air monitoring reports were prepared</li> <li>Onsite hygienists engaged and clearance reports prepared</li> <li>Safework Notifications prepared</li> <li>Licenced contractors used to remove waste (Cherie Civil Licence # 212600)</li> <li>Licenced waste facilities used to dispose of waste EPL 11584 for VEOLIA – Horsley Park Waste Management facility</li> <li>o asbestos in this reporting period.</li> </ul>		
DPIE agreed to Natascha Arens as the dependent auditor in writing in a letter ated 27 <sup>th</sup> May 2019.	С	С
The independent audit program was repared on May 2019, and therefore as prepared within this timeframe.	С	С
t is noted that the audit was ndertaken 9 weeks after construction ommencement and therefore not in ompliance with this condition.	NC from the first audit	С
he initial audit date is the date that all ocumentation is submitted to DPIE. he first audit was undertaken in August 019, some clarifications were required om Planning and the final audit report as prepared and dated 26 November 019. Therefore the second audit was indertaken eight months after the first udit and therefore not within the six bonth period. It is however noted that his final report was provided to anning on the 24 January 2020.	NC from Second audit	С
loted		

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
C38	Independent Audits of the development must be carried out in accordance with: (a)the Independent Audit Program submitted to the Department and the Certifying Authority under condition C36 of this consent; and	Audit program	It is noted that this audit was not undertaken 26 weeks from the first audit and therefore not in compliance with the audit program.	NC	С
	(b)the requirements for an Independent Audit Methodology and Independent Audit Report in the Independent Audit Post Approval Requirements (Department 2018).	This audit	This audit has been undertaken in accordance with the Independent Audit Methodology and Independent Audit Report in the Independent Audit Post Approval Requirements (Department 2018).	С	С
C39	In accordance with the specific requirements in the Independent Audit Post Approval Requirements (Department 2018), the Applicant must:				
	(a)review and respond to each Independent Audit Report prepared under condition C38(a) of this consent;	Hi response document 5.11.2019 HI response excel sheet August 2020 audit	The audit found that HI have prepared a response document for each finding raised in audit #1 and #2.	С	NC
		Hi response document 5.11.2019 DPIE – HI emails 25 - 26 November 2019 Email HI – DPIE 24 January 2020 Email from DPIE dated 15 Feb 2021 re August 2020 Audit	The audit reviewed the HI response document to the audit and correspondence the initial audit report and response document was submitted in November 2019. Clarifications were requested form planning and final report with clarification was submitted in 24 January 2020. Email from DPIE indicates that a response document was provided to the DPIE on the 9 December 2020.	С	С
	(c)make each Independent Audit Report and response to it publicly available within 60 days after submission to the Department and notify the Department and the Certifying Authority in writing at least seven days before this is done.	Website The first audit report was not available on the website at the time of the second audit. The second audit report was available on the website, however there was no response document available.		NC	NC
C40	Notwithstanding the requirements of the Independent Audit Post Approval Requirements (Department 2018), the Planning Secretary may approve a request for ongoing annual operational audits to be ceased, where it has been demonstrated to the Planning Secretary's satisfaction that an audit has demonstrated operational compliance.			Noted	
C41	The Department must be notified in writing to compliance@planning.nsw.qov.au immediately after the Applicant becomes aware of an incident. The notification must identify the development (including the development application number and the name of the development if it has one}, and set out the location and nature of the incident.	Incident register (SNERGY) Email to CBRE HI dated 17/8/2020	It was noted during the third audit (this audit) that a notifiable safety incidents have occurred (incident dated 6 August 2020 and incident dated 16 October 2020) and that safework were notified. CPB notified HI and CBRE of the incident and the requirement to notified the DPIE. There was no evidence that this notification was forwarded to DPIE.	С	NC

Арр	Requirement	Evidence collected	
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C42	Subsequent notification must be given and reports submitted in accordance with the requirements set out in Appendix 1.	Final incident report dated 12 November 2020 for incident that occurred on 6 August 2020	T re da of 1 DI oc
C43	The Department must be notified in writing to compliance@planninq.nsw.qov.au within seven days after the Applicant becomes aware of any non- compliance. The Certifying Authority must also notify the Department in writing to compliance@planninq.nsw.qov.au within seven days after they identify any non-compliance.		T de no in da dr Tr cc 12 Tr Wa th th re
C44	The notification must identify the development and the application number for it, set out the condition of consent that the development is non- compliant with, the way in which it does not comply and the reasons for the non-compliance (if known) and what actions have been, or will be, undertaken to address the non-compliance.		
C45	A non-compliance which has been notified as an incident does not need to also be notified as a non-compliance.		N
C46	Within three months of: (a)the submission of a compliance report under condition B42; (b)the submission of an incident report under condition C42; (c)the submission of an Independent Audit under condition C39; (d)the approval of any modification of the conditions of this consent; or (e)the issue of a direction of the Planning Secretary under condition A2 which requires a review, the strategies, plans and programs required under this consent must be reviewed, and the Department and the Certifying Authority must be notified in writing that a review is being carried out.	Aconnex record re acknowledgement of	Fi th sin co au De re Th th au ce wn
C47	If necessary to either improve the environmental performance of the development, cater for a modification or comply with a direction, the strategies, plans and programs required under this consent must be revised, to the satisfaction of the Certifying Authority. Where revisions are required, the revised document must be submitted to the Certifying Authority for approval within six weeks of the review.	CEMP Mod 1 and Mod 2	Th th Ta
	<b>NOTE:</b> This is to ensure strategies, plans and programs are updated on a regular basis and to incorporate any recommended measures to improve the environmental performance of the development.		

Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
The audit found no evidence that the eport was provided to the DPIE within 7 ays that the proponent became aware f the incident as required by Appendix or that the full report was provided to PIE within 30 days of the incident ccurring as required by Appendix 1.	NT	NC
The audit found no evidence that the epartment was notified in writing of the on -compliances raised the 2019 idependent audit report within seven ays of the applicant being provided the raft audit report. he department was notified of the non ompliance raised in the CCR#3 on the 2 January 2021 here was no evidence that the DPIE vas notified in writing within 7 days of he independent audit (August 2020) of he non compliances raised in that audit eport.	NC first audit	NC
	NT	NT
Noted		
indings from the second audit noted nat the CEMP has been reviewed twice ince the first audit and the pre onstruction compliance report. The udit did not find evidence that the repartment had been notified of these eviews.	NC	С
he findings from this third audit noted nat the CEMP was reviewed post the udit #2 and CCR #2 and that the ertifier was noted of this review in rriting.		
he CEMP has been updated to reflect ne changed conditions (specifically able 2-2 of the CEMP).	NC	С

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
	Prior to commencement of the installation and associated construction of plant and equipment, a detailed operational noise and vibration impact assessment shall be submitted to the Certifying Authority and the Department. The assessment must: (a)prepared by a suitably qualified person. (b)detail the operational noise and vibration sources and activities, including mechanical plant. (c)outline all feasible and reasonable noise and vibration mitigation and management measures to be implemented. (d)demonstrate that noise levels will not exceed the recommended operational noise levels identified in the Acoustic Report prepared by ARUP dated 27 July 2018. The Applicant must incorporate the noise mitigation recommendations in the Acoustic Report prepared by ARUP dated 27 July 2018 into the detailed design drawings. The Certifying Authority must verify that all reasonable and feasible noise mitigation measures have been incorporated into the design to ensure the development will not exceed the recommended operational noise levels identified in the Acoustic Report.		Ducting has been installed but mechanical units are not yet installed.	NT	NT
PRIO	R TO OCCUPATION OR COMMENCEMENT OF USE				
D1	The date of commencement of the occupation of the development must be notified to the Department in writing, at least one month before occupation. If the operation of the development is to be staged, the Department must be notified in writing at least one month before the commencement of each stage, of the date of commencement and the development to be carried out in that stage.				
D2	Prior to the occupation of the building, the Applicant must provide the Certifying Authority with documented evidence that the products and systems used in the construction of external walls including finishes and claddings such as synthetic or aluminium composite panels comply with the requirements of the BCA.				
D3	The Applicant must provide a copy of the documentation given to the Certifying Authority to the Planning Secretary within seven days after the Certifying Authority accepts it.				
D4	Unless the Applicant and the applicable authority agree otherwise, the Applicant must:				
	(a)repair , or pay the full costs associated with repairing, any public infrastructure that is damaged by carrying out the development; and				
	(b)relocate, or pay the full costs associated with relocating any infrastructure that needs to be relocated as a result of the development.				
	<b>Note:</b> This condition does not apply to any damage to roads caused as a result of general road usage or otherwise addressed by contributions required by of this consent.				
D5	Prior to occupation of the building, the Applicant must engage a suitably qualified person to prepare a post-construction dilapidation report at the completion of construction. This report is:				
	a) to ascertain whether the construction created any structural damage to adjoining buildings or infrastructure.				
	b) to be submitted to the Certifying Authority. In ascertaining whether adverse structural damage has occurred to adjoining buildings or infrastructure, the Certifying Authority must:				
	i) compare the post-construction dilapidation report with the pre-construction dilapidation report required by these conditions; and				

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
	ii) have written confirmation from the relevant authority that there is no adverse structural damage to their infrastructure and roads.				
	c) to be forwarded to Council.				
D6	Prior to occupation of the building, the Applicant must obtain a Compliance Certificate for water and sewerage infrastructure servicing of the site under section 73 of the Sydney Water Act 1994.				
D7	The Applicant must complete the Appin Road and Therry Road access works prior to occupation of the building.				
D8	Prior to occupation of the building, works-as-executed drawings signed by a registered surveyor demonstrating that the stormwater drainage and finished ground levels have been constructed as approved, must be submitted to the Certifying Authority.				
D9	Prior to the commencement of operation of any part of the development, the Applicant must prepare a Green Travel Plan to the satisfaction of the Certifying Authority. The Green Travel Plan must:				
	(a)be prepared in consultation with TfNSW;				
	(b)outline facilities and measures to promote public transport usage, such as car share schemes and employee incentives;				
	(c)include performance targets for reductions in staff travel by car to the site consistent with those assumed in the Parking Demand Study & Traffic Assessment prepared by PTC dated 10 October 2017 included in the Response to Submissions;				
	(d)set out measures to encourage staff to park in dedicated staff car parks; and				
	(e)describe pedestrian and bicycle linkages and end of trip facilities available on-site.				
D10	The Applicant must not commence operation until the Green Travel Plan is submitted to the Certifying Authority.				
D11	Prior to the operation of the development, a Bush Fire Emergency Management and Evacuation Plan must be prepared consistent with Development Planning - A Guide to Developing a Bush Fire Emergency Management and Evacuation Plan December 2014.				
D12	Following completion, installation and testing of all mechanical ventilation systems, the Applicant must provide evidence to the satisfaction of the Certifying Authority, prior to the final occupation, that the installation and performance of the mechanical systems complies with:				
	(a)the BCA;				
	(b)AS 1668.2-2012 The use of air-conditioning in buildings- Mechanical ventilation in buildings and other relevant codes;				
	(c)the development consent and any relevant modifications; and				
	(d)any dispensation granted by the NSW Fire Brigade.				

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
D13	Unless otherwise agreed by the Planning Secretary, occupation or commencement of use of the building must not occur until evidence to the satisfaction of the Certifying Authority is submitted demonstrating that a minimum of 1865 car parking spaces are available to staff and visitors on the site.				
D14	Prior to the occupation of the building, a car parking wayfinding strategy shall be submitted to the Certifying Authority which details proposed measures, such as the installation of signage, to advise of, and direct drivers to, the various car parking facilities available across the site.				
D15	The cost of repairing any damage caused to Council or other Public Authority's assets in the vicinity of the Site as a result of construction works associated with the approved development is to be met in full by the Applicant prior to commencement of use of any stage of the development.				
D16	Prior to the final occupation, a Fire Safety Certificate must be obtained for all the Essential Fire or Other Safety Measures forming part of this consent. A copy of the Fire Safety Certificate must be submitted to the relevant authority and Council. The Fire Safety Certificate must be prominently displayed in the building.				
D17	A Structural Inspection Certificate or a Compliance Certificate must be submitted to the satisfaction of the Certifying Authority prior to the occupation of the relevant parts of any new or refurbished buildings. A copy of the Certificate with an electronic set of final drawings (contact approval authority for specific electronic format) must be submitted to the approval authority and the Council after:				
	(a)the site has been periodically inspected and the Certifying Authority is satisfied that the structural works is deemed to comply with the final design drawings; and				
	(b)the drawings listed on the Inspection Certificate have been checked with those listed on the final Design Certificate/s.				
	(c)person/s authorised to, for the life of the development.				
D18	Prior to occupation of the building, an Operation and Maintenance Plan (OMP) is to be prepared to ensure proposed stormwater quality measures remain effective. The OMP must contain the following:				
	(a)maintenance schedule of all stormwater quality treatment devices;				
	(b)record and reporting details;				
	(c)relevant contact information; and				
	(d)Work Health and Safety requirements.				
D19	Details demonstrating compliance must be submitted to the Certifying Authority prior to occupation.				
D20	The installation, operation and maintenance of warm water systems and water cooling systems (as defined under the <i>Public Health Act 2010</i> ) must comply with the <i>Public Health Act 2010</i> , Public Health Regulation 2012 and Parts 1 and 2 (or Part 3 if a Performance-based water cooling system) of <i>ASINZS 3666.2:2011 Air handling and water systems of buildings - Microbial control - Operation and maintenance</i> and the NSW Health Code of Practice for the Control of Legionnaires' Disease .				

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
D21	To ensure that lighting of the building is sympathetic to the suburban environment and does not emphasise the scale of the building, the Applicant must prepare a. lighting strategy for the proposed building in consultation with Council. The strategy shall be submitted to the satisfaction of the Certifying Authority prior to the occupation of the building and a copy provided to the Department and Council.				
D22	The Applicant shall ensure the installed lighting associated with the development achieves the objective of minimising light spillage to any adjoining or adjacent sensitive receivers. Outdoor lighting must:				
	(a)comply with the latest version of AS 4282-1997 - Control of the obtrusive effects of outdoor lighting (Standards Australia, 1997); and				
	(b)be mounted, screened and directed in such a manner that it does not create a nuisance to surrounding properties or the public road network.				
D23	The Applicant must ensure that the installed lighting associated with the development achieves the objective of not causing distraction to helicopter operations associated with the proposed helipad having regard to the advice of a suitably qualified and experienced aviation professional and relevant National and International guidelines.				
D24	Upon installation of outdoor lighting, but before it is finally commissioned, the Applicant must submit to the Certifying Authority evidence from a qualified practitioner demonstrating compliance in accordance with conditions 021 and 022.				
D25	Wayfinding signage and signage identifying the location of staff and public car parking must be installed prior to occupation.				
D26	Bicycle wayfinding signage must be installed within the site to direct cyclists from footpaths to designated bicycle parking areas prior to occupation.				
D27	Prior to the commencement of operation, the Applicant must prepare a Waste Management Plan for the development and submit it to the Department/Certifying Authority. The Waste Management Plan must:				
	(a)detail the type and quantity of waste to be generated during operation of the development;				
	(b)describe the handling, storage and disposal of all waste streams generated on site, consistent with the Protection of the Environment Operations Act 1997, Protection of the Environment Operations (Waste) Regulation 2014 and the Waste Classification Guideline (Department of Environment, Climate Change and Water, 2009);				
	(c)detail the materials to be reused or recycled, either on or off site; and				
	(d)include the Management and Mitigation Measures included in Section 8 of the EIS.				
D28	Prior to occupation of the building, where required by the unexpected contamination procedure prepared under condition 88 the Applicant must obtain from an EPA accredited Site Auditor, a Site Audit Statement and a Site Audit Report which demonstrates that the site is suitable for its intended use(s).				
D29	The Applicant must prepare a Long Term Environmental Management Plan (LTEMP), to the satisfaction of the Planning Secretary. The plan must:				

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
	(a)be prepared by a suitably qualified and experienced person whose appointment has been endorsed by the Planning Secretary in consultation with EPA;				
	(b)be submitted to EPA for review and be approved by the Planning Secretary within one month of the completion of remediation works, unless otherwise agreed by the Planning Secretary; and				
	(c)include, but not be limited to:				
	(i)a description of the nature and location of any contamination remaining on site;				
	(ii)provisions to manage and monitor any remaining contamination, including details of any restrictions placed on the land to prevent development over the containment cell;				
	(iii)a description of the procedures for managing any leachate generated from the containment cell, including any requirements for testing, pumping, treatment and/or disposal;				
	(iv)a description of the procedures for monitoring the integrity of the containment cell;				
	(v)a surface and groundwater monitoring program;				
	(vi)mechanisms to report results to relevant agencies;				
	(vii)triggers that would indicate if further remediation is required; and				
	(viii)details of any contingency measures that the Applicant is to carry out to address any ongoing contamination.				
D30	Upon completion of the remediation works, the Applicant must manage the site in accordance with the LTEMP and any on-going maintenance of remediation notice issued by EPA under <i>the Contaminated Land Management Act 1997</i> .				
D31	Prior to occupation of the building, the Applicant must prepare a Landscape Management Plan to manage the revegetation and landscaping works on-site, to the satisfaction of the Certifying Authority. The plan must:				
	(a)detail the number and species of plants to be planted on-site;				
	(b)describe the monitoring and maintenance measures to manage revegetation and landscaping works;				
	(c)be consistent with the Applicant's Management and Mitigation Measures at detailed in the EIS; and				
	(d)be consistent with the landscape plans listed in condition A2(d).				
D32	The Applicant must not commence operation until the Landscape Management Plan is submitted to the Certifying Authority and landscaping is implemented on site.				
D33	An Operational Flood Emergency Response Plan (OFEMP) must be prepared in consultation with Council and the NSW State Emergency Service. The OFEMP must be submitted to the satisfaction of the Certifying Authority prior to the occupation of the building and must address, but not be limited to, the following:				

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
	(a)be prepared by a suitably qualified and experienced person(s);				
	(b)address the provisions of the Floodplain Risk Management Guideline (OEH, 2007);				
	(c)include details of:				
	(i)the flood emergency responses for the operational phases of the development;				
	(ii)predicted flood levels;				
	(iii)flood warning time and flood notification;				
	(iv)assembly points and evacuation routes;				
	(v)evacuation and refuge protocols; and				
	(vi)awareness training for employees and contractors.				
D34	The Applicant is to obtain a certificate from a suitably qualified tradesperson, certifying that the kitchen, food storage and food preparation areas (where proposed) have been fitted in accordance with the AS 4674 Design, construction and fit-out of food premises . The Applicant must provide evidence of receipt of the certificate (where required) to the satisfaction of the Certifying Authority prior to occupation.				
POS	L OCCUPATION				
E1	All plant and equipment used on site, or to monitor the performance of the development must be:				
	(a)maintained in a proper and efficient condition; and				
	(b)operated in a proper and efficient manner.				
E2	The Community Communication Strategy, as approved by the Planning Secretary, must be implemented for a minimum of 12 months following the completion of construction.				
E3	The Applicant must ensure that noise generated by operation of the development does not exceed the noise limits in Acoustic Report prepared by ARUP dated 27 July 2018.				
E4	The Applicant must undertake short term noise monitoring in accordance with the Noise Policy for Industry. The monitoring program must be carried out by an appropriately qualified person and a monitoring report must be submitted to the Planning Secretary within six months of occupation of the building to verify that operational noise levels do not exceed the recommended noise levels for mechanical plant identified in the Acoustic Report. Should the noise monitoring program identify any exceedance of the recommended noise levels referred to above, the Applicant is required to implement appropriate noise attenuation measures so that operational noise levels do not exceed the recommended noise levels or provide attenuation measures at the affected noise sensitive receivers.				
E5	All driveways, footways and parking areas must be unobstructed at all times. Driveways, footways and car spaces must not be used for the manufacture, storage or display of goods, materials, refuse, skips or any other equipment and must be used solely for vehicular and/or pedestrian access and for the parking of vehicles associated with the use of the premises.				

App rova I ID	Requirement	Evidence collected	Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3
E6	The Green Travel Plan required by condition D9 of this consent must be reviewed and updated on an annual basis. The review must consider the performance of the Plan against the specified targets and specify additional measures where required for implementation.				
E7	Within 12 months of the occupation of the building and again at three years from occupation, a parking demand study must be submitted to the Department to verify the parking demand on site estimated in the EIS and Response to Submissions to meet demand generated by the development. Where parking demand is found to exceed the parking capacity of the site, measures should be identified to manage existing demand, improve utilisation of existing on site parking and/ or where necessary provide additional parking facilities on site to meet that demand. Evidence of implementation of additional parking measures (where required) must be submitted to the Planning Secretary within 12 months of the conclusion of the study.				
E8	Notwithstanding Condition D22, should outdoor lighting result in any residual impacts on the amenity of surrounding sensitive receivers, the Applicant must provide mitigation measures in consultation with affected landowners to reduce the impacts to an acceptable level.				
E9	The owner must submit to Council an Annual Fire Safety Statement, each 12 months after the final Safety Certificate is issued. The certificate must be on, or to the effect of, Council's Fire Safety Statement.				
E10	Within one month of completing each audit carried out in accordance with condition C36, the Applic <del>ant must submit a</del> report to the satisfaction of the Planning Secretary for information. The audit report must be accompanied by a program for the implementation of all recommendations made in the audit report. If the Applicant intends to defer the implementation of a recommendation, reasons must be documented.				
E11	The Applicant must store all chemicals, fuels and oils used on-site in accordance with:				
	(a) the requirements of all relevant Australian Standards; and				
	(b) the NSW EPA's Storing and Handling of Liquids: Environmental Protection – Participants Manual' if the chemicals are liquids.				
E12	In the event of an inconsistency between the requirements of condition E11(a) and E11(b), the most stringent requirement must prevail to the extent of the inconsistency.				
E13	The quantities of dangerous goods stored and handled at the site must be below the threshold quantities listed in the Department of <i>Planning's Hazardous and Offensive Development Application Guidelines - Applying SEPP 33</i> at all times.				
E14	The development must comply with section 120 of the POEO Act, which prohibits the pollution of waters, except as expressly provided for in an EPL.				
E15	The Applicant must store all chemicals, fuels and oils used on-site in appropriately bunded areas in accordance with the requirements of all relevant Australian Standards, and/or EPA's Storing and Handling of Liquids: Environmental Protection - Participants Manual (Department of Environment and Climate Change, 2007).				

App rova I ID	Requirement	Evidence collected
	Within six months of commencement of operation, Green Star certification must be obtained demonstrating the development achieves a minimum 4 star Green Star As Built rating unless updated NSW Health Engineering Services Guidelines are accepted by the Planning Secretary. Evidence of the certification or other evidence as agreed with the Planning Secretary in updated NSW Health Engineering Services Guidelines, must be provided to the Certifying Authority and the Planning Secretary.	

Independent Audit Findings and Recommendations	Finding Audit #2	Finding Audit #3

Appendix B: DPE Auditor Agreement Letter



Claire Muir Planning Advisor Health Infrastructure NSW Level 14, 77 Pacific Highway North Sydney NSW 2060

Contact: Khalid Abubaker Phone: 02 8572 1096 Email: compliance@planning.nsw.gov.au

BY EMAIL ONLY: claire.muir@health.nsw.gov.au

Dear Ms Muir

#### Campbelltown Hospital Stage 2 (SSD 9241) Condition C35

Reference is made to a submission, dated 14 May 2019, seeking the agreement of the Secretary of the Department of Planning and Environment (the Department) of a suitability qualified, experienced and independent audit team to undertake independent audits of the Campbelltown Hospital Stage 2 (SSD 9241) ("Project").

In accordance with Schedule 2, Part C, Condition C35 and the *Independent Audit Post Approvals Requirements* (Department 2018), the Secretary has agreed to Ms Natascha Arens as Auditor for the Project.

Please ensure this correspondence is appended to the Independent Audit Report.

The Independent Audit must be prepared, undertaken and finalised in accordance with the Independent Audit Post Approval Requirements (Department 2018). Failure to meet these requirements will require revision and resubmission.

The Department reserves the right to request an alternate team for future audits.

Notwithstanding, the agreement for the above listed audit team for this Project, each respective project approval requires a request for the agreement to the auditor be submitted to the Department, for the consideration of the Secretary. Each request is reviewed and depending on the complexity of future projects, the suitability of a proposed auditor will be considered.

If you have any questions, please contact Khalid Abubaker on the details listed above.

Yours sincerely

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27 (-5/219 Kate Moore A/ Principal Compliance Officer (Social Infrastructure) As nominee of the Secretary

Department of Planning and Environment L1, Suite 14, 1 Civic Avenue Singleton NSW 2330 | PO Box 3145 Singleton NSW 2330 | T 02 6570 3400 | compliance@planning.nsw.gov.au www.planning.nsw.gov.au Appendix C: Consultation with Agencies

RE: 19-243 - Campbelltown Hospital Independent auditor Suthes Kumar <Suthes KUMAR@transport.nsw.gov.au> To \* Natascha Arens HI Natascha, TMSW Is not concerned about anything. Regards Suthes Kumar Project-Contract Manager Project-Contract Manager Project-Contract Manager Suthes Kumar Project-Contract Manager Project-Contract Mana

From: Natascha Arens [mailto:natascha.a@nghconsulting.com.au] Sent: Thursday, 18 February 2021 12:54 PM To: Suthes Kumar <<u>Suthes.KUMAR@transport.nsw.gov.au></u> Subject: 19-243 - Campbelltown Hospital Independent auditor

Hello Suthes

I am the DPIE approved independent auditor for the above project. I am currently undertaking this audit and as part of the process consultation with TFNSW is required. Is there any aspect that TfNSW would like the audit to focus on?

Kind Regards

NATASCHA ARENS DIRECTOR CEnvP, MEIANZ, BAppSo, MBEM

M. 0418 432 500 E. <u>natascha a@nghconsulting.com.au</u> 17/21 Mary Street, Surry Hills NSW 2010 Please Note I don't work Mondays

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## SSD 8241: Campbelltown Hospital IEA



Laura Papoulias <Laura.Papoulias@planning.nsw.gov.au> To <a> Natascha Arens</a>



Hi Natascha,

Thank you for your email regarding the current Campbelltown Hospital Audit.

The Department requests that you focus on the following when undertaking the audit:

- The timing of the audit, as the last audit was significantly late
- The notifications of non-compliances
- Condition C14 to construction noise management levels have not been identified and managed in accordance with the management and mitigation measures identified in the approved Construction Noise and Vibration Management Plan (CNVMP). Specifically, noise monitoring detailed in the CNVMP has not been undertaken.

Please note that in future, the Department should be contacted prior to the audit being conducted.

If you have any enquiries, please do not hesitate to contact me.

Kind regards,

### Laura Papoulias Compliance Officer

### Planning & Assessment | Department of Planning, Industry and Environment T 02 8289 6879 | M 0477 977 069 | E Laura.Papoulias@planning.nsw.gov.au Locked Bag 5022 | PARRAMATTA NSW 2124

Please direct all email correspondence to <u>compliance@planning.nsw.gov.au</u> <u>www.dpie.nsw.gov.au</u> Appendix D: Declaration

Project Name	Campbelltown Hospital Redevelopment
Consent No.	SSD 9241
Description of Project	Construction of a new Clinical Services Building
Project Address	Therry Road, Campbelltown
Proponent	Heath Infrastructure
Construction contractor	СРВ
Title of Audit	Independent Audit
Date	MS Teams Audit 16 February 2021

I declare that I have undertaken the Independent Audit and prepared the contents of the attached Independent Audit Report and to the best of my knowledge:

- the audit has been undertaken in accordance with relevant condition(s) of consent and the *Independent Audit Post Approval Requirements (Department 2018).*
- the findings of the audit are reported truthfully, accurately and completely;
- I have exercised due diligence and professional judgement in conducting the audit;
- I have acted professionally, objectively and in an unbiased manner;
- I am not related to any proponent, owner or operator of the project neither as an employer, business partner, employee, or by sharing a common employer, having a contractual arrangement outside the audit, or by relationship as spouse, partner, sibling, parent, or child;
- I do not have any pecuniary interest in the audited project, including where there is a reasonable likelihood or expectation of financial gain or loss to me or spouse, partner, sibling, parent, or child;
- neither I nor my employer have provided consultancy services for the audited project that were subject to this audit except as otherwise declared to the Department prior to the audit; and
- I have not accepted, nor intend to accept any inducement, commission, gift or any other benefit (apart from payment for auditing services) from any proponent, owner or operator of the project, their employees or any interested party. I have not knowingly allowed, nor intend to allow my colleagues to do so.

### Notes:

a) Under section 10.6 of the *Environmental Planning and Assessment Act 1979* a person must not include false or misleading information (or provide information for inclusion in) in a report of monitoring data or an audit report produced to the Minister in connection with an audit if the person knows that the information is false or misleading in a material respect. The proponent of an approved project must not fail to include information in (or provide information for inclusion in) a report of monitoring data or an audit report produced to the Minister in connection with an audit if the person knows that the information is false or misleading in a material respect. The proponent of an approved project must not fail to include information in (or provide information for inclusion in) a report of monitoring data or an audit report produced to the Minister in connection with an audit if the person knows that the information is materially relevant to the monitoring or audit. The maximum penalty is, in the case of a corporation, \$1 million and for an individual, \$250,000; and

b) The *Crimes Act 1900* contains other offences relating to false and misleading information: section 307B (giving false or misleading information – maximum penalty 2 years imprisonment or 200 penalty units, or both)

Name of Auditor	Natascha Arens
Signature	N.A.

	3 March 2021
Qualification	B App Science, Master of Business and Environmental Management, Certified Exemplar Global Principal Environmental Auditor.
Email Address	natascha.a@nghconsulting.com.au
Company	NGH Consulting Pty Ltd
Company Address	18/21 Mary Street, Surry Hills NSW 2010

# Appendix E: Site Inspection Photos





Figure 4: Skips and separation of waste

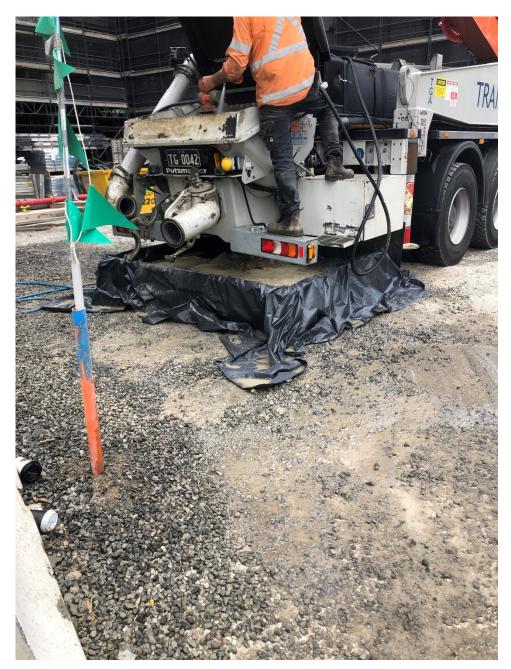


Figure 5: Lined concrete washout