

Sydney Modern SSD 6471

Compliance Report 3 (Condition B9)

Revision	Description	Date
Rev 01	Compliance Report 3	30 November 2020

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Compliance Report Declaration Form

Compliance Report Declaration Form								
Project Name S	ydney Modern							
Project Application Number	SSDA 6471							
Description of Project	AGNSW Extension							
Project Address	Art Gallery of NSW, Art Gallery Road, The Domain, Sydney NSW 2000							
Proponent	Art Gallery of NSW							
Title of Compliance Re	port							
Date	27/11/2020							

I declare that I have reviewed relevant evidence and prepared the contents of the attached Compliance Report and to the best of my knowledge:

- the Compliance Report has been prepared in accordance with all relevant conditions of consent;
- the Compliance Report has been prepared in accordance with the Compliance Reporting Post Approval Requirements;
- the findings of the Compliance Report are reported truthfully, accurately and completely;
- due diligence and professional judgement have been exercised in preparing the Compliance Report;
 and
- the Compliance Report is an accurate summary of the compliance status of the development.

Notes:

- 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) 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
- 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 Authorised Reporting Officer	Andrej Stevanovic
Title	Project Director
Signature	L
Qualification	
Company	Infrastructure NSW
Company Address	Level 27, 201 Kent Street, Sydney NSW 2000

Project Overview

The Sydney Modern Project (SMP) is a major expansion of the Art Gallery of NSW (AGNSW) creating a stand-alone building to the north of the existing Gallery. The new building will significantly increase space for the State art collection, create a prominent display for Aboriginal and Torres Strait Islander art, enable AGNSW to host major exhibitions and is forecast to double school student visitation. The SMP is forecast to increase visitation to AGNSW from approximately 1.2 million per annum to 2 million per annum.

The site is located on *Lot 107 1 Art Gallery Road Sydney NSW 2000* within the Crescent Precinct of the Domain, to the east of the Phillip Precinct and is within Central Sydney. The expansion site primarily comprises the area north of the existing AGNSW encompassing the land bridge over the Eastern Distributor and the disused naval Fuel Bunker.

Purpose

This report has been developed to meet condition B9 of the conditions of consent for SSD6471, Sydney Modern. In accordance with the *Compliance Reporting Post Approval Requirements*, Department of Planning and Environment, 2018 ('Requirements'), this report forms the 'Compliance Monitoring and Reporting Program.'

Condition B9 States:

Compliance Reports of the project must be carried out in accordance with the Compliance Reporting Post Approval Requirements (Department 2018).

The reporting period of the present Report covers June 2020 to November 2020.

Staging

The works under the consent will be staged with certification sought as follows:

CC1- Demolition, Retaining Structures, Excavation Works, Construction of Northern Stairs, and Lincoln Crescent Civil Works

CC2- Inground Services and Structure

CC3- Main Building Works

CC4- Balance of Works

Compliance Monitoring and Reporting Schedule

The table below outlines the frequency of compliance reporting for the project:

Report	Timing	Anticipated date for lodgement
Compliance Monitoring and Reporting Program	Submitted	15 October 2019
Pre-construction compliance report	Submitted	20 November 2019
Construction Compliance Report 1	Submitted 26 weeks following Pre- construction Report	17 March 2020
Construction Compliance Report 2	Submitted 26 weeks following Compliance Report 1	10 August 2020
Construction Compliance Report 3	This Report 26 weeks following compliance Report 2	30 November 2020
Construction Compliance Report 4	26 weeks following compliance Report 3	31 May 2021
Construction Compliance Report 5	26 weeks following compliance Report 4	30 November 2021
Construction Compliance Report 6	26 weeks following compliance Report 5	TBC

Summary of the reporting period

Non-compliances

The Compliance Table provides a status of the compliance for all Development Consent Conditions

All evidence items are listed and will be made available as a separate digital folder to this Report. During the reporting period, one (1) non-compliance is recorded.

A status of the resolution and/or progress of all non-compliances highlighted in previous Compliance Reports is provided within the Compliance Table.

Incident

One (1) incident has been reported by the Contractor during the reporting period and is detailed as follows:

Monday, 23 November 2020 out of hours works occurred on site. The overrun that occurred was unplanned and was the result of unforeseen circumstances involving a major concrete pour. Unfortunately, intermittent showers experienced throughout the day caused significant delays to the concrete placement and finishing process. The inclement weather hindered the surface drying of the slab, with finishing unable to be completed until the concrete was firm enough to be walked on. When it became apparent that the pour would not be completed within the Project's consented hours, the Department of Planning, Industry and Environment was verbally notified. RCC are currently in the process of providing formal notification on the major projects' portal.

Complaints

From June 2020 to November 2020, seventeen (17) complaints have been recorded by the Contractor. All complaints have been monitored and appropriately addressed. A table of the complaints is provided in **Appendix A**. Details of the responses implemented to address these complaints and their status are listed in table.

Construction Activities

The site activities that occurred during the period of reporting are as follows:

- o Completion of piled retention system and earthworks;
- Finalisation of demolition across the site:
- Tower crane erection:
- o Completion of inground services to lower level 4 and 3;
- o Completion of substructure elements to lower level 4 and 3;
- Commencement of substructure lower level 2 and 1;
- o Commencement of concrete structure lower level 4, 3 and 2;
- o Commencement of composite structure lower level 2; and
- Services reticulation gallery 8 void.

Environmental Management

The contact details of key personnel responsible for the environmental management of the project are listed below:

- o Anthony Di Cecco Project Manager 0437677813,
- o Jesse Moss Senior Project Engineer 0419 277 097
- o Richard Rouse Site Manager 0417468512

Compliance Table

The compliance table (Table 4.1) in the following pages demonstrates compliance with conditions of consent required for the project. An explanation of the columns is as follows:

Heading	Description
Cond	The condition of consent number for SSD6471
Cond Requirement	A summary of the compliance requirement for an action of approval or provision of information under the condition of consent.
Approver	Who is required to approve the action (or who the information is to be provided to) under the condition of consent.
Stage/CC	The relevant stage or construction certificate that the requirement under the condition of consent relates to.
Timing	An explanation of the timing requirements under the condition of consent.
Date lodged	The date upon which the action or information was provided to the approver.
Date approved	The date upon which the approver provided approval (if required).
Status	The status of meeting the requirement of the condition of consent: Compliant- all necessary approvals have been obtained and the action is completed. Non-compliant- the necessary approvals or requirements have not been obtained/ met. Not triggered- where a requirement is yet to be triggered. Submitted- where a requirement has been submitted but approval is yet to be granted.
Monitoring methodology Evidence Comments/ Notes	The method by which the compliance with the condition will be monitored (if applicable). What will be provided to prove compliance with the condition. Any relevant comments or notes to assist in understanding the compliance with the condition.

Table 4.1- Compliance Table

Condition	ons of Consent SSD-6471									
Cond	Condition Requirement	Approver	Stage/	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
Α	ADMINISTRATIVE CONDITIONS						- Classic -			
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.	N/A	CC1, CC2, CC3, CC4	At all times	Not required	Not required	Compliant	Compliance Report	All measures outlined in various reports and plans outlined in this report to be complied with.	This condition does not require a specific compliance requirement, instead the compliance requirements are contained throughout this table and the relevant monitoring methodologies are included as required.
	Terms of Consent									
A2	The development may only be carried out: a) in compliance with the conditions of this consent; b) in accordance with all written directions of the Planning Secretary; c) in accordance with the EIS and RTS; and d) in accordance with the approved plans in the table below:	N/A	CC1, CC2, CC3, CC4	At all times	Not required	Not required	Compliant	Compliance Report	All measures outlined in various reports and plans outlined in this report to be complied with.	This condition does not require a specific compliance requirement, instead the compliance requirements are contained throughout this table and the relevant monitoring methodologies are included as required.
А3	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 b) the implementation of any actions or measures contained in any such document referred to in condition A3(a) above.	N/A	CC1, CC2, CC3, CC4	At all times	Not required	Not required	Compliant	Action upon receipt of any directions.	Directions issued by the Secretary	Letter from DPIE to RCC, dated 11/02/2020 RE: Notification of additional contamination. A notification/direction from the Department was received in relation to Condition C20 regarding additional asbestos in soil contamination identified on the site. To satisfy the direction, an addendum to the RAP was required, including review by the Site Auditor, a final validation report is provided to the department, and a copy of any ongoing management plans once finalised.
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. Note: For the purposes of this condition, there will be an inconsistency between documents if it is not possible to comply with both documents, or in the case of a condition of consent or direction of the Planning Secretary, and a document, if it is not possible to comply with both the condition or direction, and the document.	N/A	CC1, CC2, CC3, CC4	At all times	Not required	Not required	Not Triggered	Compliance Report	Action upon receipt of any directions.	
	Limits on Consent		001							
A5	This consent will lapse five years from the date of the consent unless the works associated with the development have physically commenced.	N/A	CC1, CC2, CC3, CC4	N/A	Not required	Not required	Compliant	N/A	Commencement of physical works.	Group DLA letter dated 29/11/2019
	Prescribed Conditions									
A6	The Applicant must comply with all relevant prescribed conditions of development consent under Part 6, Division 8A of the EP&A Regulation.	N/A	CC1, CC2, CC3, CC4	At all times	Not required	Not required	Compliant	Regular inspection of site signage	Crown Building Works Certificates Photos of signage	Part 6, Division 8A of the EPAA relates to prescribed conditions for: compliance with the BCA erection of signs residential building work (not relevant) entertainment venues (not relevant) signage for max number of persons (not relevant) shoring and adjoining properties

Conditions of Consent SSD-6471 November Date Monitoring Stage/ Date **Timing** Cond **Condition Requirement Approver Evidence Comments/Notes** 2020 Lodged Methodology approved Status The issue of CC1, 2 & 3 by the PCA demonstrates compliance with the BCA to the extent of works that it covers. Long Service Levy For work costing \$25,000 or more, a Long Service CC1. Approved to pay in Instalments: Evidence of payment provided by Levy must be paid. For further information please CC2. N/A Α7 N/A Not required Not required Compliant Compliance Report Prior to commencement levy paid contact the Long Service Payments Corporation CC3, contractor June 2020 Levy paid on their Helpline 13 1441. CC4 Legal Notices CC1, Address all advice and Any advice or notice to the consent authority must CC2, All advice and notices sent to N/A A8 At all times Not required Not required Not triggered notices to the Planning be served on the Planning Secretary. CC3, Planning Secretary. Secretary. CC4 Revision of Strategies, Plans and Programs Within three months of: a) the submission of a Compliance Report under Condition B9; b) the submission of an incident report under Condition A12; c) the submission of an Independent Audit under Condition B13; 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 the strategies, plans and programs required under CC1, this consent must be reviewed, and the Within three months of the Department must be notified in writing that a CC2, submission of Compliance N/A Α9 Not required Not required Not triggered Evidence of consultation Directions issued by the Secretary CC3, review is being carried out. Report If necessary to either improve the environmental CC4 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 Planning Secretary. Where revisions are required, the revised document must be submitted to the Planning Secretary for approval within six weeks of the review. Note: 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. **Evidence of Consultation** Where conditions of this consent require consultation with an identified party, the Applicant (a) consult with the relevant party prior to submitting the subject document to the Planning Secretary for approval; and CC1, (b) provide details of the consultation undertaken CC2, DPE A10 At all times Not required Not required Compliant Compliance Report Evidence of consultation Refer to conditions that require consultation. CC3, i. a description of how matters raised by those CC4 consulted have been resolved to the satisfaction of both the Applicant and the party consulted; and ii. details of any disagreement remaining between the party consulted and the Applicant and how the Applicant has addressed the matters not resolved. Structural Adequacy

Conditions of Consent SSD-6471

All new buildings and structures, and any alterations or additions to existing buildings and structures, that are part of the development, must be constructed in accordance with the relevant requirements of the BCA. Notes: • Under Part 4A of the EP&A Act, the Applicant is required to obtain construction and occupation certificates for the proposed building works. • Part 8 of the EP&A Regulation sets out the requirements for the certification of the	Approver Certifier	Stage/ CC	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
alterations or additions to existing buildings and structures, that are part of the development, must be constructed in accordance with the relevant requirements of the BCA. Notes: • Under Part 4A of the EP&A Act, the Applicant is required to obtain construction and occupation certificates for the proposed building works. • Part 8 of the EP&A Regulation sets out the requirements for the certification of the	Certifier	CC1, CC2,							
development.		CC4	At all times	21/10/2019	28/10/2019	Compliant	Certification issued	Crown Building Works Certificate	All works relating to CC2 have been reviewed to comply with requirements of the BCA. Refer to design certificates and BCA review documents submitted with CC1.
compliance@planning.nsw.gov.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. Subsequent notification must be given and reports submitted in accordance with the requirements set out in Appendix 1.	N/A	CC1, CC2, CC3, CC4	At all times	Not required	Not required	Not triggered	Incident notification	All advice and notices sent to the Department	
•									
compliance@planning.nsw.gov.au within seven days after the Applicant becomes aware of any non-compliance. The PCA must also notify the Department in writing to compliance@planning.nsw.gov.au within seven	DPE - Notification only	CC1, CC2, CC3, CC4	At all times	Not required	Not required	Compliant	Compliance report	Notification	Previous Non compliances were identified during the February 2020 Independent Audit conducted by Wolf Peak. RCC notified the Department 14 days after the audit.
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.	N/A	CC1, CC2, CC3, CC4	At all times	Not required	Not required	Compliant	N/A	N/A	
A non-compliance which has been notified as an incident does not need to also be notified as a non-compliance.	N/A	CC2, CC3,	At all times	Not required	Not required	Compliant	N/A	N/A	
Monitoring and Environmental Audits									
Any condition of this consent that requires the carrying out of monitoring or an environmental audit, whether directly or by way of a 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, noncompliance notification and independent environmental auditing. Note: 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 audit" is a periodic or particular documented evaluation of the development to provide information on compliance with the consent or the environmental management or impact of the development.	N/A	CC1, CC2, CC3, CC4	At all times	Not required	Not required	Compliant	Compliance Report	All measures outlined in various reports and plans outlined in this report to be complied with.	Wolf Peak Independent Audit February 2020 – Condition B13. Ongoing Noise and Vibration Monitoring results and publication.
	Incident Notification, Reporting and Response The Department must be notified in writing to compliance@planning.nsw.gov.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. Subsequent notification must be given and reports submitted in accordance with the requirements set out in Appendix 1. Non-Compliance Notification The Department must be notified in writing to compliance@planning.nsw.gov.au within seven days after the Applicant becomes aware of any non-compliance. The PCA must also notify the Department in writing to compliance@planning.nsw.gov.au within seven days after they identify any non-compliance. 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Note: 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 audit is a periodic or particular documented evaluation of the development to provide information on compliance with the consent or the environmental audit is a periodic o	Incident Notification, Reporting and Response The Department must be notified in writing to compliance glophaning, nsw, gov, au immediately after the Applicant becomes aware of an incident. The notification must identify the development (including the development if it has one), and set out the location and nature of the incident. Subsequent notification must be given and reports submitted in accordance with the requirements set out in Appendix 1. Non-Compliance Notification The Department must be notified in writing to compliance@planning.nsw.gov.au within seven days after the Applicant becomes aware of any non-compliance. 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Subsequent notification must be given and reports significant or control and with the production of the incident. Subsequent notification must be given and reports signified in accordance with the requirements set out in Appendix 1. Non-Compliance Notification The Department must be notified in writing to compliance Notification on the given and reports significant producing result of your writing to compliance Notification on the power of the Applicant becomes waven of any non-compliance. DPF: CC1. OC2. At all times Not required Not required Not required Not required Compliant Compliance Producing and Producing the Notification on the location producing the producing th	Incident Notification, Reporting and Response The Destination rust be morted in writing to compliance-deplacing max you as immediately after the Applicant on united in froot of the Destination in the Control of the C

Conditions of Consent SSD-6471

Cond	Condition Requirement	Approver	Stage/ CC	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
A17	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.	N/A	CC1, CC2, CC3, CC4	At all times	Not required	Not required	Compliant	Compliance Report	Ensure all plans, strategies and reports refer to guidelines at date of consent unless otherwise directed.	Note
A18	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.	N/A	CC1, CC2, CC3, CC4	At all times	Not required		Compliant	Ensure all plans, strategies and reports refer to guidelines at date of consent unless otherwise directed.	Directions issued by the Secretary	Nil received to date.
	Operation of Plant and Equipment									
A19	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.	N/A	CC1, CC2, CC3, CC4	At all times	Not required	Not required	Compliant	Compliance Report	Plant Register Plant Maintenance Records / logs Operator VOC	Records can be made available by request from RCC site office. Records not for publication.
A20	Any structure located partly or wholly over the land bridge, must be designed and constructed so they are capable of being vertically supported by alternate means if the land bridge is removed or altered. If significant works to, or removal of, the land bridge is proposed in the future, and if directed by the Planning Secretary, the Applicant must prepare and submit to the Planning Secretary's satisfaction, updated engineering plans demonstrating any structure located partly or wholly over the land bridge can be vertically supported by alternate means. A separation application shall be lodged with the relevant consent authority for the updated engineering plans and associated works.	N/A	CC1, CC2, CC3, CC4	At all times	Not required	29/04/2020	Compliant	Comply with directions issued by the Secretary	Structural Engineer Certification	Arup Structural Design Certficate_CC2
В	PRIOR TO THE COMMENCEMENT OF WORKS									
	Crown Building Work									
B1	Crown building work cannot be commenced unless the Crown Building work is certified by or on behalf of the Crown to comply with the technical provisions of the State's building laws in force as at: a) the date of the invitation for tenders to carry out Crown building work; or b) in the absence of tenders, the date on which the Crown building work commences.	Certifier	CC1, CC2, CC3, CC4	At all times			Compliant	Certification issued	Crown Building Works Certificate	CC1, CC1.2, CC2 & CC3 certificates received to date.
B1	force as at: a) the date of the invitation for tenders to carry out Crown building work; or b) in the absence of tenders, the date on which	Certifier	CC2, CC3,	At all times			Compliant	Certification issued	Crown Building Works Certi	ificate

Conditions of Consent SSD-6471 November Date Monitoring Stage/ Date **Timing** Cond **Condition Requirement Approver** 2020 **Evidence Comments/Notes** Methodology Lodged approved Status The approved development shall be subject to a Design Integrity process throughout the design development and construction documentation period in consultation with the Government Architect NSW (GANSW), and through the State Design Review Panel (SDRP) Pilot Program. The SDRP is to be augmented by a member of the design competition jury, to be nominated by the Art Gallery of NSW and endorsed by GANSW. For presentations to the SDRP, the project team shall include the following members as a minimum: i) a representative from the competition winning international architectural practice; ii) a representative from the local architect of record. The Applicant is to submit evidence that the above Design Integrity process has been CC1. established, including confirmation of support for CC2, DPE B2 At all times 16/08/20019 25/10/2019 Department of Planning reference letter IRD19 58092 Compliant Compliance report Advice of approval the process from the GANSW, within 3 months of CC3, the date of consent. CC4 Prior to the issue of any Crown Building Works Certificate, the Applicant is to submit a Design Integrity Report (DIR), to the satisfaction of the Planning Secretary, that demonstrates how design excellence and design integrity will be achieved in accordance with: • the design objectives of the original competition winning scheme; • the approved design upon development approval; and • the conditions of consent. The DIR shall include a summary of feedback provided by SDRP and responses by the project team to this advice. The DIR shall also include how the process will be implemented through to completion of the approved development. **Entry Plaza Canopy** No approval is granted for the design of the entry plaza canopy. Prior to the issue of the relevant Crown Building Works Certificate, the Applicant shall prepare a revised entry plaza canopy design for review that: • further improves sightlines between the existing gallery building and the Woolloomooloo Gate of the Royal Botanic Gardens; and further improves and enhances the built form interface with its landscape setting. The revised design shall demonstrate a response to the following: a) modification to the overall extent of the canopy CC2, ВЗ DPE Prior to CC2 16/08/20019 25/10/2019 Department of Planning reference letter IRD19 58092 Compliant Compliance report Advice of approval structure: CC3 b) increased street setbacks and landscaped area in and around the canopy structure; c) modification of the street alignment and orientation of the canopy structure between the existing sandstone gallery wing, proposed extension and sightlines to the Woolloomooloo d) architectural and structural detailing to achieve a light-weight built form character that is secondary in visual appearance to its landscape setting. The revised design shall be prepared in consultation with the Government Architect NSW

Condition	ons of Consent SSD-6471									
Cond	Condition Requirement	Approver	Stage/	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
	(GANSW), OEH and the Royal Botanic Gardens and Domain Trust, and submitted to the satisfaction of the Planning Secretary.						Otatao			
	Provision of Green Roof to Gallery 1									
B4	Prior to the commencement of relevant construction work, the plans/elevations and documentation shall be amended to provide a green roof to gallery 1 and submitted to the satisfaction of the Planning Secretary.	DPE	CC2, CC3	Prior to CC2	16/08/20019	25/10/2019	Compliant	Compliance report	Advice of approval	Department of Planning reference letter IRD19 58092
	Notification of Commencement									
B5	The Department must be notified in writing of the dates of commencement of physical work at least 48 hours before those dates. If the construction 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.	DPE - Notification only	CC1, CC2, CC3, CC4	48 hours prior to commencement			Compliant		Notice sent to the Department	Group DLA letter dated 29/11/2019
	Community Communication Strategy A Community Communication Strategy must be									
B6	prepared to provide mechanisms to facilitate communication between the Applicant, City of Sydney 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 completion of construction: The Community Communication Strategy must: a) identify people to be consulted during the design and construction phases; b) set out procedures and mechanisms for the regular distribution of accessible information about or relevant to the development; c) provide for the formation of community-based forums, if required, that focus on key environmental management issues for the development; d) set out procedures and mechanisms: (i) through which the community can discuss or provide feedback to the Applicant; (ii) through which the Applicant will respond to enquiries or feedback from the community; and (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. The Community Communication Strategy must be submitted to the Planning Secretary for approval no later than one month before the commencement of any work. Work for the purposes of the development must not commence until the Community Community Communications Strategy has been approved by the Secretary, or within another timeframe agreed with the Planning Secretary. The Community Communication Strategy, as approved by the Planning Secretary, must be implemented for a minimum of 12 months following the completion of construction.	DPE	CC1	One month before commencement of works	22/10/2019	28/10/2019	Compliant	Compliance report	Advice of submission	Available on the Gallery's website https://www.artgallery.nsw.gov.au/sydney-modern-project/about/project-status/

Conditions of Consent SSD-6471 November Date Stage/ Date **Monitoring Timing** Cond **Condition Requirement Approver Evidence** 2020 **Comments/Notes** Methodology CC Lodged approved Status The Applicant must ensure that all its employees, CC1, contractors (and their sub-contractors) are made CC2, Ensure all relevant parties aware of B7 N/A aware of, and are instructed to comply with, the At all times Not required Not required Compliant Compliance Report CC3, conditions through Worker Induction conditions of this consent relevant to activities CC4 they carry out in respect of the development. **Compliance Reporting** No later than 6 weeks before the date notified for the commencement of construction, a Compliance CC1, 6 weeks before Compliance Monitoring Programme submitted less than 6 Monitoring and Reporting Program prepared in CC2, Submission of the programme and DPE B8 commencing construction 11/10/2019 Not required Compliant Compliance report weeks prior to commencement accordance with the Compliance Reporting Post CC3, confirmation of receipt. or as agreed with DPE Approval Requirements (Department 2018) must CC4 be submitted to the Department. CC1, Compliance Reports of the project must be carried CC2, DPE B9 out in accordance with the Compliance Reporting At all times 29/10/2019 Not required Compliant Compliance Report Submission of the report CC3. Post Approval Requirements (Department 2018). CC4 Previous report available on Gallery website within the 60 days' The Applicant must make each Compliance Certifying timeframe on https://www.artgallery.nsw.gov.au/sydney-CC1, Report publicly available no later than 60 days Authority and modern-project/ CC2, Within 60 days of B10 after submitting it to the Department and notify the DPE-Not required Compliant Compliance Report Publication of the report Not required CC3, submitting to DPE Department in writing at least 7 days before this is notification Only the Pre-Construction Compliance Report was made CC4 done. only publicly available after prescribed time frame. **Complaints and Enquiries Procedure** Prior to the commencement of construction works, or as otherwise agreed by the Planning Secretary, the following must be made available for Currently Active: community enquiries and complaints for the duration of construction: CC1, 1800 717 705 a) a toll-free 24-hour telephone number(s) on CC2, smp@richardcrookes.com.au B11 which complaints and enquiries about the carrying Certifier At all times Compliant Certification issued Crown Building Works Certificate CC3, out of any works may be registered; CC4 b) a postal address to which written complaints Both number and email will be on the hoarding and and enquiries may be sent; and communications distributed by AGNSW/INSW. c) an email address to which electronic complaints and enquiries may be transmitted. Access to Information At least 48 hours before the commencement of The existing AGNSW Sydney Modern Project website page is construction and until the completion of all works the host location to meet this condition. under this consent, or such other time as agreed https://www.artgallery.nsw.gov.au/sydney-modern-project/ by the Planning Secretary, the Applicant must: a) make the following information and documents Items a) i - iv (as they are prepared, obtained or approved) publicly available on its website: Links to other relevant approved plans and documents to be i. the documents referred to in Condition A2 of this added as a link to the major project website by AGNSW. consent; ii. all current statutory approvals for the CC1, Items a) v development 48 hours prior to CC2, RCC Construction Management Plan outlines a summary of the B12 iii. all approved strategies, plans and programs Certifier Not triggered Certification issued Crown Building Works Certificate CC3. commencement require monitoring required under the conditions of this consent; CC4 iv. regular reporting on the environmental Items a) vi - ix performance of the development in accordance Links to appropriate documentation and / or contacts. with the reporting arrangements in any plans or programs approved under the conditions of this Items a) x Nothing required at this stage v. a comprehensive summary of the monitoring results of the development, reported in Items b) accordance with the specifications in any Nothing required at this stage conditions of this consent, or any approved plans

and programs;

Conditions of Consent SSD-6471 November Date **Monitoring** Stage/ Date **Timing** Cond **Condition Requirement Approver Evidence Comments/Notes** 2020 Lodged Methodology approved Status vi. a comprehensive summary of the current stage and progress of the development; vii. contact details to enquire about the development or to make a complaint; viii. a complaints register, updated monthly; ix. audit reports prepared as part of any independent environmental audit of the development and the Applicant's response to the recommendations in any audit report; x. any other matter required by the Planning Secretary; and b) keep such information up to date, to the satisfaction of the Planning Secretary. **Independent Audit** No later than four weeks before the date notified CC1, The Independent Audit Program was submitted to the for the commencement of construction, an Independent Audit Program prepared in CC2, 4 weeks before Department on 18/10/2019, more than one week DPE B13 18/10/2019 Not required Compliant Compliance report Notice of submission accordance with the Independent Audit Post CC3, prior to the commencement of construction letter (29/11/2019). commencing construction Approval Requirements (Department 2018) must CC4 Approval of Department be submitted to the Department. Independent Audits of the development must be carried out in accordance with: (a) the Independent Audit Program submitted to CC1. First Report for March 2020 issued and submitted to the the Department under condition B11 of this CC2, Department At all times B14 N/A N/A consent; and Not required Compliant Compliance report Notice of submission CC3, (b) the requirements for an Independent Audit CC4 Next Report due March 2021 Methodology and Independent Audit Report in the Independent Audit Post Approval Requirements (Department 2018). In accordance with the specific requirements in the Independent Audit Post Approval Requirements (Department 2018), the Applicant Audit report submitted to the department of Planning must: Amended to address DPIE's comments and published on the (a) review and respond to each Independent Audit CC1. Gallery website: Report prepared under condition 0 of this consent; CC2, Notice od submission and Gallery B15 At all times Not required N/A Non-Compliant https://www.artgallery.nsw.gov.au/sydney-modern-Compliance report (b) submit the response to the Department; and CC3, website page project/about/project-status/ (c) make each Independent Audit Report and CC4 The non-compliance relates to the Audit Report being published response to it publicly available no later than 60 after the required timeframe (c) days after submission to the Department and notify the Department in writing at least 7 days before this is done. Geotechnical Design, Certification and Monitoring Plan The proposed development involves the construction of subsurface structures and excavation that has potential to adversely impact neighbouring property if undertaken in an inappropriate manner. To ensure there are no adverse impacts arising from such works, the applicant must engage a suitably qualified and practicing Engineer having experience in the CC1, geotechnical and hydrogeological fields, to Additional evidence includes Geotechnical Excavation CC2. B16 design, certify and oversee the construction of all Certifier Prior to commencement Certification issued Crown Building Works Certificate Monitoring Plan and Certification, and compliance letter from Compliant CC3, subsurface structures associated with the CC4 development. This engineer is to prepare the following documentation: a) Certification that the civil and structural details of all subsurface structures are designed to: provide appropriate support and retention to neighbouring property; • ensure there will be no ground settlement or

Conditions of Consent SSD-6471 November Date Monitoring Stage/ Date **Timing** Cond **Condition Requirement Approver** 2020 **Evidence Comments/Notes** Methodology Lodged approved Status movement during excavation or after construction (whether by the act of excavation or dewatering of the excavation) sufficient to cause an adverse impact to adjoining property or public infrastructure; and • ensure that the treatment and drainage of groundwater will be undertaken in a manner which maintains the pre-developed groundwater regime, so as to avoid constant or ongoing seepage to the public drainage network and structural impacts that may arise from alteration of the predeveloped groundwater table. b) A Geotechnical Monitoring Plan (GMP) to be implemented during construction that: • is based on a geotechnical investigation of the site and subsurface conditions, including groundwater; details the location and type of monitoring systems to be utilised, including those that will detect the deflection of all shoring structures, settlement and excavation induced ground vibrations to the relevant Australian Standard; details recommended hold points and trigger levels of any monitoring systems, to allow for the inspection and certification of geotechnical and hydro-geological measures by the professional engineer; and · details an action plan and contingency for the principal building contractor in the event these trigger levels are exceeded The certification and the GMP is to be submitted for the approval of the Certifying Authority prior to the commencement of any works. **External Walls and Cladding** The external walls of all buildings must comply with the relevant requirements of the BCA. Before the commencement of the relevant works, 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 Certifier and CC2, Prior to commencement of Submission to certifier B17 Crown Building Works Certificate Not triggered and claddings such as synthetic or aluminium DPE CC3 relevant works Notice to the Secretary composite panels comply with the requirements of the BCA. The Applicant must provide a copy of the documentation to the Certifying Authority and to the Planning Secretary within seven days after the Certifying Authority accepts it. Structural Details Prior to the commencement of the relevant works, the Applicant shall submit to the satisfaction of the Certifying Authority structural drawings prepared CC1, and signed by a suitably qualified practising CC2. Prior to commencement of Arup structural design certificates for CC1, CC1.2 CC2 and B18 Certifier Compliant Certification issued Crown Building Works Certificate Structural Engineer that demonstrates compliance CC3, relevant works CC4 a) the relevant clauses of the BCA: and b) the development consent.

1920s Carriageway Walls Interpretation

Conditions of Consent SSD-6471 November Stage/ Date Date **Monitoring** Cond **Condition Requirement Approver** Timing **Evidence** 2020 **Comments/Notes** Methodology Lodged approved Status The footprint of the 1920s low carriageway walls is to be interpreted in the new paving. The sandstone from the low wall is to be salvaged, reused and interpreted within the proposed Schematic design for the reconfiguration/re-setting of the development. Design details are to be submitted Certifier and Prior to commencement of Submission to certifier carriage way walls forms part of the SSDA landscape to the OEH Heritage Division for review and CC4 B19 Not triggered Certification issued modification. A package of materials will be submitted to OEH DPE relevant works Notice to the Secretary endorsement. once detailed design of these elements has progressed. Details demonstrating compliance with this condition must be submitted to the Planning Secretary and the Certifying Authority prior to the commencement of the relevant works. New Steps, Ramp and Pedestrian Control Structures Design details for the new steps and ramp at the end of the Domain path adjacent to the Art Gallery Road pedestrian crossing opposite the existing gallery building entry, and any pedestrian control structures at the western edge of Art Gallery Road, are to be submitted to the OEH Heritage Schematic design for these new works forms part of the SSDA Division for review and endorsement. the landscape modification. A package of materials will be Certifier and Prior to commencement of Submission to certifier CC3 Not triggered B20 Any pedestrian control structures must be visually Certification issued DPE submitted to OEH once detailed design of these elements has relevant works Notice to the Secretary recessive and lightweight and must not impede progressed. pedestrian access to the existing gallery building Details demonstrating compliance with this condition must be submitted to the Planning Secretary and the Certifying Authority prior to the commencement of the relevant works. Works to the Former Naval Fuel Bunker The design of new structures in the southern former naval fuel bunker should not damage the existing concrete structure and be lightweight and complement the character of the bunker. Design details of the following work are to be submitted to the OEH Heritage Division for review and endorsement: a) structural supports and strengthening of the bunker itself and the new structures above; b) new stairs, ramps, wall openings, any floor systems and coverings; Reference letter DOC19/911783 c) new services i.e. electrical, CC2, Prior to commencement of Condition satisfied in October 2019, subject to any modification communication/data/ hydraulic, mechanical and Certifier and B21 25/10/2019 29/10/2019 Compliant Compliance report Notice of approval required resulting from minor changes to works proposed in the CC3 fire services; relevant works tank as a result of latent conditions encountered in the tank d) any waterproofing or moisture management methods; during construction. e) conservation and repair methods for significant concrete structure, ceilings, walls, floor and f) any upgrade to comply with the NCC and Disability (Access to Premises - Buildings) Standards 2010. Details demonstrating compliance with this condition must be submitted to the Planning Secretary and the Certifying Authority prior to the commencement of the relevant works. **External Materials**

06/2019

Compliant

Compliance report

Notice of receipt

Sydney Modern SSD 6471 Compliance Report 3

of the locality.

B22

High reflective surfaces, large areas of unshaded glass and bright white finishes are to be avoided. External colours are to be subdued and be

compatible with the Sydney sandstone character

Samples of proposed external materials for walls,

roofs, eaves and soffits, columns, glazing and its assemblies, rainwater goods, paving and retaining

Certifier and

DPE

CC2,

CC3

Prior to commencement of

relevant works

Reference letter DOC19/411369

Condition satisfied in June 2019, subject to any modification

required resulting from minor changes to landscape materiality.

Conditions of Consent SSD-6471 November Stage/ Date Date Monitoring Timing Cond **Condition Requirement Approver** 2020 **Evidence Comments/Notes** Lodged approved Methodology Status walls are to be submitted to the OEH Heritage Division for review and endorsement. Details demonstrating compliance with this condition must be submitted to the Department and the Certifying Authority prior to the commencement of works. Nominated Historical Archaeologist Prior to the commencement of works, a suitably CC1, qualified historical archaeologist shall be engaged CC2, AGNSW have appointed and completed the relevant who must satisfy the Excavation Director Criteria of the Heritage Council of NSW for the proposed Certifier B23 Prior to commencement N/A N/A Compliant Certification issued Crown Building Works Certificate CC3. documentation CC4 activity and significance level. Public Domain Plan The Applicant shall ensure the following: a) A detailed Public Domain Plan must be lodged with Council's Public Domain Section and approved by Council prior to the relevant works. The Public Domain Plan is to be submitted with a completed Public Domain Plan checklist (available in the City of Sydney's Public Domain Manual); b) The Public Domain Plan documents all works required to ensure that the public domain complies with the Council's Public Domain Manual, Sydney Streets Design Code and Sydney Prior to commencement of Streets Technical Specification, including Certifier Not triggered B24 CC4 Crown Building Works Certificate This will be included in CC4 Certification issued relevant works requirements for footway pavement, kerb and gutter, drainage, vehicle crossovers, pedestrian ramps and other relevant public domain elements. The Public Domain Plan submission is to incorporate the approved Alignment Levels (refer to Condition B23). If the proposed detailed design of the public domain requires changes to any previously approved Alignment Levels, an amended Alignment Levels submission must be submitted to and approved by Council to reflect

these changes prior to the commencement of the

Public Domain Works – Lincoln Crescent and Cowper Wharf Road Frontages - Alignment

relevant works.

Conditions of Consent SSD-6471

Cond	Condition Requirement	Approver	Stage/	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
B25	The Applicant shall ensure the following: a) Alignment levels for the buildings and site frontages of those buildings are submitted to and approved by Council prior to the commencement of the relevant works. The submission must be prepared by a Registered Surveyor or suitably qualified engineer and must be submitted with a completed Alignment Levels checklist (available in the Public Domain Manual) and Footpath Levels and Gradients Approval Application form (available on Council's website); b) If the proposed detailed design of the public domain (refer to Condition B26) requires changes to any previously approved Alignment Levels, an amended Alignment Levels submission must be submitted to and approved by Council to reflect these changes prior to the commencement of the relevant works; c) The works to the public domain are completed in accordance with the approved Public Domain Plan and Alignment Levels plans and the Public Domain Manual before the use of the development commences, whichever is earlier; d) If required by Council, a Public Domain Works Deposit is paid to Council for the public domain works, in accordance with the Council's adopted fees and charges and the Public Domain Manual. The Public Domain Works Deposit must be submitted as an unconditional bank guarantee in favour of Council as security for completion of the obligations under this consent. Council's Public Domain section is contacted to determine the guarantee amount prior to lodgement of the guarantee. The guarantee must be lodged with Council prior to the commencement of the relevant works. The Bank Guarantee will be retained in full until all Public Domain works are completed and the required certifications, warranties and work-as- executed documentation are submitted and approved by Council in writing. On satisfying the above requirements, 90% of the total securities will be released. The remaining 10% will be retained for the duration of the specified Defects Liability Period.	Certifier	CC4	Prior to commencement of relevant works			Not triggered	Certification issued	Crown Building Works Certificate	This will be included in CC4
	Cowper Wharf Road Frontages – Hold Points and Handover									
B26	The Applicant shall ensure the following: Prior to a Crown Building Works Certificate being issued for public domain work, including civil, drainage and subsurface works, a set of hold points for approved public domain, civil and drainage work is determined with and approved by Council's Public Domain section in accordance with the Council's Public Domain Manual and Sydney Streets Technical Specification; and	Certifier	CC4	Prior to commencement of relevant works			Not triggered	Certification issued	Crown Building Works Certificate	This will be included in CC4

Conditions of Consent SSD-6471 November Date Monitoring Stage/ Date **Timing** Cond **Condition Requirement Approver** 2020 **Evidence Comments/Notes** Methodology Lodged approved Status A Public Domain Damage Deposit calculated on the basis of 4 lineal metres of asphaltic concrete site frontage must be lodged with Council in accordance with the Council's of Sydney's adopted Schedule of Fees and Charges. The Public Domain Damage Deposit must be submitted as an unconditional bank guarantee in favour of Council as security for repairing any damage to the public domain in the vicinity of the Prior to commencement of Notice of payment B27 Certifier CC1 Certification issued AGNSW have lodged the required bank guarantee with Council. Compliant The guarantee must be lodged with Council prior relevant works Crown Building Works Certificate to the commencement of the relevant works. The Bank Guarantee will be retained in full until the use of the development commences and any rectification works to the footway and Public Domain are completed to Council's satisfaction. On satisfying the above requirements 90% of the total securities will be released, with the remaining 10% to be retained for the duration of the 12 months Defect Liability Period. Seawater Heat Exchange System The detailed design of the seawater heat exchange system must comply with the preliminary design details outlined in the Seawa Heat Exchange Report (dated 16 March 2018) in B28 N/A Appendix H of the RTS. Details demonstrating compliance with this condition must be sub to the satisfaction of the Certifying Authority prior to the commencement of the relevant works Wayfinding and Signage Prior to the commencement of the relevant works, a Wayfinding and Signage Strategy prepared by suitably qualified persons shall be endorsed by the Heritage Council and the Royal Botanic Gardens and Domain Trust and submitted to the satisfaction of the Certifying Authority. The Strategy shall be prepared in consultation with the OEH Heritage Division, Council, TNSW and the Royal Botanic Gardens and Domain Trust. The Strategy must: a) detail the final location, type, design and fixing methods (dimensions, materials, finish, illumination etc) of all wayfinding and signage (building identification, business identification, wayfinding, security signage etc) to be provided in the precinct; b) ensure wayfinding and signage is designed in a Prior to commencement of Certifier CC4 Crown Building Works Certificate B29 Not triggered Certification issued This will be included in CC4 visually consistent, cohesive and uniform manner relevant works and to respect the character and heritage values of the precinct: c) ensure any illuminated signage would not cause adverse amenity impacts; d) have regard to the recommendations of the CPTED Report, dated 16 February 2018, (Appendix O in the RTS); e) detail how the strategy would improve wayfinding and dissemination of customer information to make it easier for people to get to and from the site, locate major transport hubs and increase mode share of public transport, walking

f) include a travel access guide increase mode share of public transport and active transport. This

shall include signage to transport nodes;

Conditio	ns of Consent SSD-6471									
Cond	Condition Requirement	Approver	Stage/	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
	g) ensure wayfinding and signage is designed to integrate into Council's existing system/s consistent with the Legible Sydney Wayfinding Strategy 2012, the Legible Sydney Design Manual 2012, the Harbour Domain North Public Domain Strategy 2012 and TNSW's Sydney City Centre Access Strategy 2013. The Strategy shall also be used to guide future applications for signage. Prior to the commencement of use, a copy of the final Signage Strategy must be submitted to Council, the Royal Botanic Gardens and Domain Trust, TNSW and the Planning Secretary.						Otatus			
B30	The Applicant must ensure: a) the external lifts are designed to minimise visual impacts and view blocking effects; b) internal framing and structure of the external lifts minimised to increase transparency in views and reduce the visual presence of the lifts in views; and c) external lifts are encased in non-reflective glass to increase the transparency of the lift glazing to views. Details demonstrating compliance with this condition must be submitted to the Certifying Authority prior to commencement of the relevant works.	Certifier	CC3	Prior to commencement of relevant works		03/07/2020	Compliant	Certification issued	Crown Building Works Certificate	CC3 certificate received to date.
	Environmental Sustainability									
B31	The Applicant shall ensure the detailed design of the development incorporates the environmental sustainability objectives, measures and initiatives outlined in the Environmentally Sustainable Development Report (dated 1 November 2017) in Appendix AB of the EIS, taking into consideration amendments required by condition B2. Details demonstrating compliance with this condition must be submitted to the Certifying Authority prior to the commencement of the relevant works.	Certifier	CC3	Prior to commencement of relevant works		03/07/2020	Compliant	Certification issued	Crown Building Works Certificate	CC3 certificate received to date.
	Reflectivity									
B32	The visible light reflectivity from building materials used on the facades of any buildings or structures shall not exceed 20 per cent and shall be designed so as to minimise glare. In particular, the north-eastern glazed wall of the multi-purpose room should be revised as recommended in the supplemental Reflectivity Report dated 13 April 2018 (Appendix Q of the RTS). A report/documentation demonstrating compliance with these requirements is to be submitted to the Certifying Authority prior to the commencement of the relevant works.	Certifier	CC3	Prior to commencement of relevant works		03/07/2020	Compliant	Certification issued	Crown Building Works Certificate	CC3 certificate received to date.
	Installation of Water Efficient Fixtures and Fittings									
B33	All toilets installed within the development must be of water efficient dual-flush capacity with at least 4-star rating under the Water Efficiency and Labelling Scheme (WELS). The details must be submitted to the Certifying Authority prior to the commencement of the relevant works.	Certifier	CC3	Prior to commencement of relevant works		03/07/2020	Compliant	Certification issued	Crown Building Works Certificate	CC3 certificate received to date.
B34	All taps and shower heads installed within the development must be water efficient with at least a 3-star rating under the Water Efficiency and	Certifier	CC3	Prior to commencement of relevant works		03/07/2020	Compliant	Certification issued	Crown Building Works Certificate	CC3 certificate received to date.

Conditions of Consent SSD-6471 November Stage/ Date Date Monitoring Cond **Condition Requirement Approver** Timing **Evidence** 2020 **Comments/Notes** Methodology Lodged approved Status Labelling Scheme (WELS), where available. The details must be submitted to the Certifying Authority prior to the commencement of the relevant works. New urinal suites, urinals and urinal flushing control mechanisms installed within the development must demonstrate that products have been selected with at least a 4-star rating Prior to commencement of B35 Certifier CC3 03/07/2020 Compliant Certification issued Crown Building Works Certificate CC3 certificate received to date. under the Water Efficiency and Labelling Scheme relevant works (WELS). The details must be submitted to the Certifying Authority prior to the commencement of the relevant works. Systems must include 'smart controls' to reduce unnecessary flushing. Continuous flushing Prior to commencement of B36 systems are not approved. Details are to be Certifier CC3 03/07/2020 Compliant Certification issued Crown Building Works Certificate CC3 certificate received to date relevant works submitted to the Certifying Authority prior to the commencement of the relevant works. Bicycle Parking A minimum of 12 bicycle parking spaces are to be provided for staff within the approved loading dock and an additional 33 publicly accessible bicycle rails (66 bicycle parking spaces) are to be provided for visitors adjacent to Art Gallery Road. The layout, design and security of all bicycle facilities must comply with the minimum Prior to commencement of B37 requirements of AS 2890.3 – 1993 Parking Certifier CC4 Crown Building Works Certificate Not triggered Certification issued This will be included in CC4 relevant works Facilities Part 3: Bicycle Parking Facilities. Staff bicycle parking should be provided according to the security level B as specified AS 2890.3:2015. Documentation demonstrating compliance with this condition shall be submitted to the Certifying Authority prior to the commencement of the relevant works. **Outdoor Lighting** All outdoor lighting (including tree uplighting and any signage illumination) shall comply with the recommendations of the Exterior Lighting Report dated 5 October 2017 (Appendix AG of the EIS) and, where relevant, AS 1158.3.1-2005 Pedestrian Area (Category P) Lighting and AS Prior to commencement of B38 Certifier CC4 Crown Building Works Certificate Not triggered Certification issued This will be included in CC4 4282: 1997 Control of the Obtrusive Effects of relevant works Outdoor Lighting. Details demonstrating compliance with these requirements are to be submitted to the Certifying Authority Certifying Authority prior to the commencement of the relevant works. Access for People with Disabilities Access and facilities for people with disabilities must be designed in accordance with the BCA. CC1 Compliance statement for Northern Stairs. Prior to the commencement of the relevant works, CC2, Prior to commencement of Certifier Compliant B39 Certification issued Crown Building Works Certificate a certificate certifying compliance with this CC3 relevant works CC3 Compliance statement for remaining building with condition from an appropriately qualified person exception of Zone G external stair must be provided to the Certifying Authority. Construction and Fit-out of Food Premises The construction, fit-out and finishes of any food premises must comply with Standard 3.2.3 of the Australian and New Zealand Food Standards Code under the Food Act 2003 all relevant Construct Prior to commencement of B40 Not triggered Certifier Certification issued Submission to certifier Commencement of relevant works anticipated in February 2021 Australian Standards and the provisions of the relevant works ion BCA. Details of compliance with the relevant provisions shall be prepared by a suitably qualified person and submitted to the Certifying

Conditions of Consent SSD-6471 November Stage/ Date Date Monitoring Cond **Condition Requirement Approver Timing Evidence** 2020 **Comments/Notes** Lodged Methodology approved Status Authority prior to the construction and fit-out of any food premises. Cool Rooms Any cool room(s), refrigerated chambers or Prior to commencement of Commencement of relevant works anticipated in February Construct B41 strong-rooms must be constructed in accordance Certifier Not triggered Certification issued Submission to certifier relevant works with G 1.2 of the BCA. **Grease Traps** A grease trap (if required by Sydney Water) must not be installed in any kitchen, food preparation or food storage area. Installation of the grease trap must comply with the requirements of Sydney CC2, Prior to commencement of Certifier B42 Compliant Certification issued Hydraulic Design Certificate CC3 Water. relevant works Note: Sydney Water Authority also have requirements for grease arrestors that you need to comply with. **Mechanical Ventilation** The premises must be ventilated in accordance Prior to commencement of B43 Certifier CC3 Compliant Certification issued Mechanical Compliance Certificate with the BCA and AS1668.1 and AS1668.2. relevant works Details of any mechanical ventilation and/or air conditioning system complying with AS1668.1, AS1668.2, the BCA and relevant Australian Standards must be prepared by a suitably Prior to commencement of B44 Certifier CC3 Certification issued Mechanical Compliance Certificate Compliant qualified person certified and certified in relevant works accordance with Clause A2.2(a)(iii) of the BCA, to the Certifying Authority prior to the commencement of the relevant works. Interlocks – Mechanical Ventilation Interlocks shall be installed to the kitchen mechanical ventilation system to ensure that the Prior to commencement of CC3 B45 system is not operated unless the filters are Certifier Not triggered Interlocks Installed As built documentation relevant works correctly installed and enhanced filtration and odour systems are fully functional and operational. Sanitary Facilities – Food Premises The sanitary facilities must be separated from all food handling areas via an airlock, self-closing Prior to commencement of Certifier CC3 B46 Not triggered Air locks installed As built documentation door or mechanical ventilation in accordance with relevant works the provisions of the BCA, Part F 3.1, 4.8 and 4.9. Sanitary Facilities for Disabled Persons The Applicant shall ensure that the provision of sanitary facilities for disabled persons complies with Section F2.4 of the BCA. Plans Prior to commencement of B47 Certifier CC3 Compliant Certification issued **BCA** Report Page 20 & 21 outline the facilities in compliance with F2-F2.4 demonstrating compliance with this condition shall relevant works be submitted to the Certifying Authority prior to the commencement of the relevant works. **Sydney Water Assets** Building plans must be stamped and approved by Sydney Water prior to the issue of a Crown Building Works Certificate, due to the proximity of Prior to commencement of Stamped plans have been received from Sydney Water Certifier B48 CC1 Certification issued Crown Building Works Certificate Compliant works to Sydney Water assets. Refer to Crown Building Works Certificate 01 relevant works For further assistance, please visit www.sydneywater.com.au or telephone 13 20 92. **Pre-Construction Dilapidation Report**

Conditions of Consent SSD-6471 November Date **Monitoring** Stage/ Date **Timing** Cond **Condition Requirement Approver Evidence Comments/Notes** 2020 Methodology Lodged approved Status The Applicant is to engage a suitably qualified professional(s) to prepare a Pre-Construction Dilapidation Report detailing the current structural condition of all retained existing and adjoining buildings, infrastructure and roads within the 'zone of influence'. The report must be submitted to the Certifying Authority prior to issue of the Construction Certificate or any works commencing whichever is earlier. A copy of the report must be forwarded to the affected landowners. The Pre-Construction Dilapidation Report must also include a photographic recording of the public domain site frontages and must be prepared to the satisfaction of the PCA. The recording must include clear images of the footpath, nature strip, kerb and gutter, driveway crossovers and laybacks, kerb ramps, road carriageway, street trees and plantings, parking restriction and traffic signs, and all other existing infrastructure along Report prepared by Greenplus Property Services B49 Certifier CC1 Crown Building Works Certificate Prior to commencement Compliant Certification issued the street. The form of the recording is to be as Refer to Crown Building Works Certificate 01 a) a PDF format report containing all images at a scale that clearly demonstrates the existing site b) each image is to be labelled to identify the elements depicted, the direction that the image is viewed towards, and include the name of the relevant street frontage; c) each image is to be numbered and cross referenced to a site location plan; d) a summary report, prepared by a suitable qualified professional, must be submitted in conjunction with the images detailing the project description, identifying any apparent existing defects, detailing the date and authorship of the photographic record, the method of documentation and limitations of the photographic record. **Lincoln Crescent Zone Substation** Further details demonstrating the proposed exhaust system will not adversely impact the operation of the Lincoln Crescent zone substation Prior to commencement of B50 are to be submitted for the endorsement of Certifier CC3 03/07/2020 Crown Building Works Certificate Compliant Certification issued CC3 certificate received to date relevant works Ausgrid. Details of compliance must be submitted to the satisfaction of the Certifying Authority prior to the commencement of the relevant works. **Requirements of Public Authorities** The Applicant must comply with the requirements of any public authorities (e.g. Ausgrid, Sydney Water, Telstra Australia) regarding the connection to, relocation and/or adjustment of the services affected by the construction of the proposed CC1, Ausgrid - Approval Received structure. Any costs in the relocation, adjustment CC2, Prior to commencement of B51 Certifier Compliant Certification issued Crown Building Works Certificate Sydney Water – Approval Received or support of services are the responsibility of the CC3, relevant works Jemena – Approval Reviewed Applicant. Details of compliance with the CC4 requirements of any relevant public authorities must be submitted to the satisfaction of the Certifying Authority prior to the commencement of

the relevant works.

Demolition Works

Conditions of Consent SSD-6471 November Date Stage/ Date Monitoring **Timing** Cond **Condition Requirement Approver Evidence** 2020 **Comments/Notes** Lodged Methodology approved Status Demolition work must comply with the provisions of Australian Standard AS2601:2001 The Demolition of Structures (Standards Australia, 2001). The work plans by AS2601:2001 must be CC1, accompanied by a written statement from a CC2, Report prepared by DECC Certifier B52 suitably qualified person that the proposals Prior to commencement Crown Building Works Certificate Compliant Certification issued Refer to Crown Building Works Certificate 01 CC3, contained in the work plan comply with the safety CC4 requirements of the Standard. The work plans and the statement of compliance shall be submitted to the Certifying Authority prior to the commencement of works. Hoarding A separate application under section 138 of the Roads Act 1993 is to be made to the relevant road authority to erect a hoarding and/or scaffolding in a public road (if required) and such application is to include: Class A Hoarding - A Section 138 was not required as the a) architectural, construction and structural details CC1, hoarding is not on CoS land. A work permit was received for of the design as well as proposed artwork; and CC2, Certifier Prior to installation CoS Permit B53 Certification issued the construction of the hoarding. Compliant b) structural certification prepared and signed by CC3, an appropriately qualified practising structural CC4 Class B Hoarding: CoS B Class hoarding permit current. Evidence of the issue of a Structural Works Inspection Certificate and structural certification will be required prior to the commencement of construction works on site. **Barricade Permit** Where construction/building works require the use of a public place including a road or footpath, approval under section 138 of the Roads Act 1993 CC1, for a Barricade Permit is to be obtained prior to CC2, Certifier B54 Prior to commencement As required Permit for works Compliant the commencement of work. Details of the CC3, CC4 barricade construction, area of enclosure and period of work are required to be submitted to the satisfaction of the relevant road authority. Interface Access Agreement An Interface Access Agreement, between the Previous Non-Compliance in February 2020 Independent audit: Applicant and Roads and Maritime Services A copy of the final Interface Agreement was not submitted to (RMS), must be prepared. A copy of the final the department prior to the commencement of works. This was B55 DPE CC1 Prior to commencement 21/12/2018 Evidence of submission Not required Compliant Compliance report agreement, endorsed by RMS, is to be provided an administration error and oversight; a copy was provided on to the Planning Secretary prior to the However, the Agreement has been in place at the time of works commencement of works. commencement. Road Occupancy Licence ROL to float large machines: A Road Occupancy Licence (ROL) must be ROL obtained from the relevant road authority under Neighbour Notification section 138 of the Roads Act 1993 for any activity Police Notification that may impact on the operation of the road CoS parking permit CC1, network. The ROL allows the Applicant to use a Relevant CC2. B56 specified road space at approved times, provided If required Certification issued **ROL** Issued Compliant Previous Non-Compliance: A subcontractor engaged in road authority CC3, certain conditions are met. The Applicant must afterhours works in the delivery of large plant that were able to allow a minimum of 10 working days for be transported during normal working hours. The subcontractor processing ROL applications. Traffic Control gained council approval for the works, however there was a Plans are to accompany each ROL application(s) requirement to gain an ROL and inform the police as part of the for any such activities. council permit that wasn't obtained. RCC has now introduced additional processes that allows RCC to review the paperwork and requirements in full prior to accepting after hours deliveries to mitigate this from occurring again.

Parking Restrictions

Conditions of Consent SSD-6471 November Date Stage/ Date Monitoring **Timing** Cond **Condition Requirement Approver Evidence Comments/Notes** 2020 Lodged Methodology approved Status The Applicant shall ensure is has obtained approval from Council's Pedestrian Cycling and CC1, Nil to report this reporting period. Traffic Calming Committee for any changes CC2, B57 Council If required Certification issued CoS Approval Compliant required to on-street parking restrictions for CC3, Previous Active Approvals: Works Zone Approval and Median construction, prior to the commencement of the CC4 Strip Modification. relevant works. Maritime Exclusion Zone The Applicant shall contact RMS at least four weeks prior to the establishment of any maritime exclusion zone and provide details of the start and B58 N/A end dates for the maritime exclusion zone and associated construction activities. Details should be sent to maritimeplanning@rmsw.nsw.gov.au. Construction Licence If required, the Applicant shall ensure is has CC1. obtained a Construction License from RMS in CC2, Interface Deed and Development RMS B59 respect to any required occupation of RMS land If required Interface Deed and Development Deed N/A N/A Compliant CC3, Deed during construction, prior to the commencement of CC4 Heritage Dilapidation Survey Prior to the commencement of works, a heritage specific dilapidation survey and report for significant elements, materials and finishes in the Report prepared by Greenplus Property Services B60 Certifier CC1 Prior to commencement Compliant Certification issued Crown Building Works Certificate Refer to Crown Building Works Certificate 01 existing gallery building and site (including the forecourt sculptures) must be prepared and a copy provided to the Certifying Authority. Construction Environmental Management Plan Prior to the commencement of works, the Applicant shall prepare and implement a Construction Environmental Management Plan (CEMP) for the development and be submitted to the Certifying Authority. The CEMP must: a) describe the relevant stages and phases of construction including work program outlining relevant timeframes for each stage/phase; b) describe all activities to be undertaken on the RCC recorded a Non-Compliance this reporting period for truck site during site establishment and construction of movements identified not in accordance with authorised routes the development; in the CPTMP, observed truck movements approaching from c) clearly outline the stages/phases of Macleay and Wylde Streets. construction that require ongoing environmental management monitoring and reporting; Richard Crookes Constructions are aware of past isolated d) detail statutory and other obligations that the instances in relation to truck movements approaching the site Applicant is required to fulfil during site from Macleay and Wylde Streets. Upon receiving these Crown Building Works Certificate establishment and construction, including CC1, complaints, a Toolbox talk has been conducted with haulage approvals, consultations and agreements required Council and CC2, companies reinforcing compliance with the CPTMP and on B61 Prior to commencement Compliant Certification issued Consultation from authorities and other stakeholders, and key CC3. multiple occasions specific trucks have been banned from entry legislation and policies; CC4 to the Sydney Modern Project. Approved CEMP e) be prepared in consultation with the Council, EPA, DPI, RMS, TNSW, and the OEH Heritage Division and include specific consideration of measures to address any requirements of these Previous Non-Compliance: RCC failed to submit a copy of the agencies during site establishment and CEMP to the department prior to the commencement of works. construction; This was an administration error and oversight; a copy was f) describe the roles and responsibilities for all provided on 18/02/2020 relevant employees involved in the site establishment and construction of the works; g) detail how the environmental performance of the site preparation and construction works will be monitored, and what actions will be taken to address identified potential environmental impacts, including but not limited to noise, traffic and air impacts: h) include measures to ensure adequate

Conditions of Consent SSD-6471 November Date Monitoring Stage/ Date **Timing** Cond **Condition Requirement Approver** 2020 **Evidence Comments/Notes** Methodology Lodged approved Status groundwater entitlement is sourced in order to account for groundwater flows into the construction excavations, unless any exemption i) management of groundwater during construction; I) document and incorporate all relevant sub environmental management plans (Sub-Plans), control plans, studies and monitoring programs required under this part of the consent; and m) include arrangements for community consultation and complaints handling procedures during construction. In the event of any inconsistency between the consent and the CEMP, the consent shall prevail. Prior to the commencement of works, a copy of the CEMP must be submitted to Council and the Planning Secretary. Construction Pedestrian Traffic Management Plan Prior to the commencement of works, a Construction Pedestrian Traffic Management Plan (CPTMP) prepared by a suitably qualified person shall be endorsed by TNSW (Sydney Coordination and Metro Delivery Offices) and submitted to the Certifying Authority. The CPTMP must be prepared in consultation with Council, TNSW (Sydney Coordination and Metro Delivery Offices), and RMS. The CPTMP shall address (but not be limited to): a) location of the proposed work zone; b) haulage routes; c) construction vehicle access and traffic control arrangements; d) proposed construction hours; e) estimated number of construction vehicle movements: f) any changes required to on-street parking; g) restriction on vehicles over 6 m in length Crown Building Works Certificate turning right from Lincoln Crescent into Cowper CC1, Previous Non-Compliant: RCC failed to submit a copy of the Wharf Road: CC2, CPTMP to the department prior to the commencement of Council and B62 Compliant Prior to commencement Certification issued Consultation CC3, h) construction program; DPE works. This was an administration error and oversight; a copy i) any potential impacts to general traffic, cyclists, CC4 was provided on 18/02/2020. Approved CPTMP pedestrians and bus services within the vicinity of the site from construction vehicles during the construction; j) cumulative construction impacts of projects including Sydney Light Rail Project and Sydney Metro City and South West considering any traffic and pedestrian management plans prepare for these projects to ensure that work activities are coordinated and managed to minimise impacts on the road network; k) measures to ensure construction vehicles do not arrive at the site or surrounding areas outside approved hours; I) measures proposed to mitigate any associated general traffic, public transport, pedestrian access and cyclist impacts/conflicts; and m) measures to encourage public transport use and other non-car travel options by construction workers.

Condition	ons of Consent SSD-6471									
Cond	Condition Requirement	Approver	Stage/ CC	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
	Prior to the commencement of works, a copy of the CPTMP must be submitted to Council and the Planning Secretary.									
	Construction Noise and Vibration Management Plan									
B63	Prior to the issue of the relevant Crown Building Works Certificate, a Construction Noise and Vibration Management Plan (CNVMP) prepared by a suitably qualified person shall be submitted to the Certifying Authority. The CNVMP must be prepared in consultation with, and address the relevant requirements of, Council and the EPA. The CNVMP shall address (but not be limited to): a) be prepared in accordance with the EPA's Interim Construction Noise Guideline b) identify nearby sensitive receivers and land uses; c) identify the noise management levels for the project; d) identify the construction methodology and equipment to be used and the key sources of noise and vibration; e) details of all reasonable and feasible management and mitigation measures to be implemented to minimise construction noise and vibration; f) be consistent with and incorporate all relevant recommendations and noise and vibration mitigation measures outlined in the Acoustic Report (dated 28 February 2018) in Appendix P of the RTS; g) ensure all potentially impacted sensitive receivers are informed by letterbox drops prior to the commencement of construction of the nature of works to be carried out, the expected noise levels and duration, as well as contact details for a construction community liaison officer; and h) include a suitable proactive construction noise and vibration monitoring program which aims to ensure the construction noise and vibration criteria in this consent are not exceeded.		CC1, CC2, CC3, CC4	Prior to relevant CC			Compliant	Certification issued	Crown Building Works Certificate Consultation Approved CNVMP	Previous Non-Compliance: RCC failed to submit a copy of the CNVMP to the department prior to the commencement of works. This was an administration error and oversight; a copy was provided on 18/02/2020

Conditions of Consent SSD-6471 November Monitoring Stage/ Date Date Timing Cond **Evidence Condition Requirement Approver** 2020 **Comments/Notes** Lodged approved Methodology Status Prior to the commencement of works, a copy of the CNVMP must be submitted to Council and the Planning Secretary. Air Quality and Odour Management Plan Prior to the issue of the relevant Crown Building Works Certificate, an Air Quality and Odour Management Plan (AQOMP) must be prepared and submitted to the Certifying Authority. The AQOMP must recommend measures to minimise and manage any odours arising from excavation, stockpiling and removal of contaminated and acid sulphate soils including, but not limited to: a) staged excavation to limit the surface area of exposed odorous material; b) application of odour suppressants; CC1, AQOMP prepared by Coffey and all evidence of consultation c) effective covering of stockpiles and truckloads of excavation spoil; and CC2, CC3, Certifier B64 Prior to relevant CC Crown Building Works Certificate Compliant Certification issued has been received. Refer to Crown Building Works Certificate 01 d) expedited removal of odorous material from the CC4 development to a facility legally able to accept those wastes. The AQOMP should include consideration of measures referenced in the Air Quality Assessment dated November 2017 (Appendix AJ in the EIS) and must include proactive and reactive management strategies, key performance indicators, monitoring measures, record keeping, response mechanisms, contingency and compliance reporting measures. Waste Management Plan

Conditions of Consent SSD-6471

Cond	Condition Requirement	Approver	Stage/ CC	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
B65	Prior to the commencement any construction (including demolition), a Waste Management Plan (WMP) must be prepared and submitted to the Certifying Authority. The WMP must: a) demonstrate that an appropriate area will be provided for the storage of garbage bins and recycling containers and all waste and recyclable material generated by the works; b) provide details demonstrating compliance with the relevant legislation, particularly with regard to the removal of asbestos and hazardous waste, the method of containment and control of emission of fibres to the air; c) require that all waste generated during the project is assessed, classified and managed in accordance with the EPA's "Waste Classification Guidelines Part 1: Classifying Waste"; d) require that the body of any vehicle or trailer used to transport waste or excavation spoil from the Subject Site, is covered before leaving the Subject Site to prevent any spill, or escape of any dust, waste, or spoil from the vehicle or trailer; e) require that 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 Subject Site, is removed before the vehicle, trailer or motorised plant leaves the Subject Site; f) require that concrete waste and rinse water are not disposed on the site and are prevented from entering Sydney Harbour; and The design and management of waste must comply with the requirements of City of Sydney Development Control Plan 2012.	Certifier	CC1, CC2, CC3, CC4	Prior to commencement			Compliant	Certification issued	Crown Building Works Certificate	WMP prepared by RCC Refer to Crown Building Works Certificate 01
	_									
B66	Prior to the commencement of works, a detailed Water and Stormwater Management Plan, prepared by a suitably qualified person and endorsed by City of Sydney Council, shall be submitted to the satisfaction of the Certifying Authority.	Certifier	Construct ion	Prior to commencement of relevant works			Not triggered	Certification issued	Crown Building Works Certificate	Not triggered as this is a requirement prior to connecting onto CoS infrastructure. No connections have been made to date. The management plan has been submitted to the CoS as part of the connection application – approval pending.
	Crime Prevention Through Environmental									
B67	Design (CPTED) To minimise the opportunity for crime in accordance with CPTED principles, the relevant recommendations provided in the CPTED Report dated 16 February 2018 (Appendix O of the RTS), shall be demonstrated on the architectural plans (in consistency with Condition D12) prior to the commencement of the relevant works.	Certifier	CC4	Prior to commencement of relevant works			Not triggered	Certification issued	Architectural Drawings	This will be included in CC4
	Acid Sulphate Soils Management Plan									
B68	Prior to the commencement of works, an Acid Sulphate Soils Management Plan, prepared by a suitably qualified person, shall be submitted to the Certifying Authority.	Certifier	CC1, CC2, CC3	-	-	-	-	-	-	-
	Hazardous Materials Management Plan									

Conditions of Consent SSD-6471

Cond	Condition Requirement	Approver	Stage/	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
B69	Prior to the commencement of works, a Hazardous Materials Management Plan (HMMP) prepared by a suitably qualified person, shall be submitted to the Certifying Authority. The HMMP must be prepared in consultation with the EPA and SafeWork NSW. The HMMP must: a) ensure the development complies with the NSW Occupational Health and Safety Regulation 2001 and Part 7 of the Protection of the Environment Operations (Waste) Regulation 2014; b) be consistent with Safe Work Australia's codes of practice How to Safely Remove Asbestos 2011 and How to Manage and Control Asbestos in the Workplace 2011; c) identify any known or potential areas of concern on site for hazardous and asbestos containing materials; d) outline the procedures for identification, handling and disposal of hazardous materials; e) include an Asbestos Management Plan; f) ensure that all hazardous materials would be handled and disposed of by suitably qualified and licensed experts in accordance with the relevant guidelines and legislation; g) ensure an induction process is in place for site workers and visitors regarding the identification of hazardous and asbestos containing materials and the formal procedures to be followed if such materials are identified on site; h) include a suitable airborne asbestos fibre monitoring program for all asbestos removal works areas; and i) outline the procedures for validation and inspection following the completion of asbestos removal works and issuing of asbestos clearance certificates. Prior to the commencement of works, a copy of the HMMP must be submitted to the EPA, SafeWork NSW and the Department.	EPA, SafeWork NSW and DPE	CC1, CC2, CC3, CC4	Prior to commencement			Compliant	Certification issued	Crown Building Works Certificate SafeWork Notification	Previous Non-Compliance: RCC failed to submit a copy of the HMMP to the department prior to the commencement of works. This was an administration error and oversight; a copy was provided on 18/02/2020.
B70	The Applicant shall comply with any notification requirements to SafeWork NSW concerning the handling and removal of any asbestos.	SafeWork NSW	CC1, CC2, CC3, CC4	At all times			Compliant	As required	Asbestos Licences Clearance Certificate	
B71	Prior to the commencement of any work, the Applicant is required to satisfy the requirements of the Protection of the Environment Operations (Waste) Regulation 2014 with particular reference to Part 7 'asbestos wastes'.	Certifier	CC1, CC2, CC3, CC4				Compliant	As required	EPA Consignment Notice	Examples of consignment notices attached; full records can be made available upon request.
	Contamination									
B72	Prior to the commencement of any works, an Unexpected Contamination Finds Protocol (UFP) prepared by a suitably qualified and experienced expert shall be submitted to the satisfaction of the EPA and the Certifying Authority. The UFP must be developed considering the findings of the Stage 1 Preliminary Environmental Study (dated 25 September 2017) in Appendix T of the EIS, the Remedial Action Plan (dated 25 September 2017) in Appendix Y of the EIS, and the Site Audit Report (dated 2 December 2016) in Appendix Z of the EIS.	Certifier and EPA	CC1, CC2, CC3, CC4	Prior to commencement			Compliant	Certification issued	Unexpected Find Protocol and Certification Consultation	

Condition	ons of Consent SSD-6471									
Cond	Condition Requirement	Approver	Stage/	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
	The UFP must be implemented for the duration of construction works.						Otatao			
С	DURING CONSTRUCTION									
	Demolition									
C1	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 PCA before the commencement of works.	Certifier	CC1, CC2, CC3, CC4	At all times			Compliant	Work plans and certification issued	Crown Building Works Certificate	
	Construction Hours									RCC recorded a Non-Compliance this reporting period for
C2	Construction, including the delivery of materials to and from the site, may only be carried out between the following hours: a) between 7.00 am and 6.00 pm, Mondays to Fridays inclusive; b) between 8.00 am and 3.30 pm, Saturdays.	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Worker inductions Scope of Works Site supervision	Induction presentation Scope of works - Template	commencing refuelling activities at 6.45am on the 30 June 2020, as identified by the Department. RCC has improved our procedures around site access prior to 7am. Previous Non-Compliance: RCC's subcontractor engaged in afterhours works in the delivery of large plant that were able to be transported during normal working hours. The subcontractor gained council approval for the works, however there was a requirement to gain an ROL and inform the police as part of the council permit that wasn't obtained. RCC has now introduced additional processes that allows RCC to review the paperwork and requirements in full prior to accepting after hours deliveries to mitigate this from occurring again.
C3	No construction work may be carried out on Sundays or public holidays	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Worker inductions Subcontracts	Induction presentation Executed Subcontracts	Covid 19 Gazette allows works to be carried out on Sundays.
C4	Activities may be undertaken outside of these hours 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.	N/A	CC1, CC2, CC3, CC4	If required	N/A	N/A	Compliant	As required	Letters or permits from public authorities requesting works are completed outside approved hours.	
C5	Notification of such activities must be given to affected residents before undertaking the activities or as soon as is practical afterwards.	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	As required	Monthly Updates, Disruption Notices and notification letters	
C6	Rock breaking, rock hammering, sheet piling, pile driving and similar activities may only be carried out between the following hours: a) 9.00 am to 12.00 pm, Monday to Friday; b) 2.00 pm to 5.00 pm, Monday to Friday; and c) 9.00 am to 12.00 pm, Saturday.	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Worker inductions Subcontracts Daily site supervision Signage within plant.	Induction presentation Executed subcontracts	
	Noise and Vibration Management									
C7	The development must be constructed with the aim of achieving the construction noise management levels detailed in the Interim Construction Noise Guideline (Department of Environment and Climate Change, 2009). All	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Construction Noise and Vibration Management Plan (CNVMP)	Approved CNVMP Monthly CNVMP compliance reporting – Published on project website	Initial CNVMP approved as part of CC1 documentation on 15/11/2019 and reviewed/ reassessed at each CC

Conditions of Consent SSD-6471 November Date Stage/ Date **Monitoring Timing** Cond **Condition Requirement Approver Evidence Comments/Notes** 2020 Lodged approved Methodology Status feasible and reasonable noise mitigation Real time SMS measures must be implemented and any activities motivations - Vibration that could exceed the construction noise management levels must be identified and Real time digital managed in accordance with the Construction dashboard - Noise Environmental Management Plan. Monthly CNVMP compliance reporting Heavy vehicles and oversized vehicles must not CC1, Worker inductions, queue or idle on Art Gallery Road, Mrs CC2, subcontracts, daily site Induction presentation and C8 Macquarie's Road or Lincoln Crescent outside of N/A At all times N/A N/A Compliant CC3, supervision and authorised subcontracts construction zones awaiting access to the Subject CC4 traffic controllers Construction Noise and Vibration Management Plan (CNVMP) The Applicant must schedule intra-day 'respite Approved CNVMP periods' for construction activities predicted to CC1, result in noise levels in excess of the "highly noise Real time digital Monthly CNVMP compliance CC2, Initial CNVMP approved as part of CC1 documentation on C9 affected" levels, including the addition of 5 dB to N/A At all times N/A N/A Compliant dashboard - Noise reporting – Published on project CC3, 15/11/2019 and reviewed/ reassessed at each CC the predicted levels for those activities identified in website CC4 the Interim Construction Noise Guideline as being Monthly CNVMP particularly annoying to noise sensitive receivers. compliance reporting **Induction Presentation** Worker Induction Vibration caused by construction at any residence or structure outside the subject site must be limited to: SSD 6471 NSW Government 26 Department of Planning and Environment Construction Noise and a) for structural damage vibration to buildings Vibration Management (excluding heritage buildings), British Standard BS Plan (CNVMP) Approved CNVMP CC1, 7385 Part 2-1993 Evaluation and Measurement CC2, Initial CNVMP approved as part of CC1 documentation on C10 for Vibration in Buildings; N/A At all times N/A N/A Compliant Real time SMS notification Monthly CNVMP compliance CC3, 15/11/2019 and reviewed/ reassessed at each CC b) for structural damage vibration to heritage reporting – Published on project Vibration CC4 buildings, German Standard DIN 4150 Part 3 website Structural Vibration in Buildings Effects on Monthly CNVMP Structure; and compliance reporting c) for human exposure to vibration, the evaluation criteria presented in British Standard BS 6472-Guide to Evaluate Human Exposure to Vibration in Buildings (1Hz to 80 Hz) for low probability of adverse comment. Site Protection and Works All significant building fabric and building elements CC1, are to be protected during the works from CC2, C11 N/A At all times N/A N/A Compliant Site supervision Photos of protection potential damage. Protection systems must ensure historic fabric is not damaged or removed. CC3, CC4 Site supervision CC1. All services to be installed The installation of new services must be carried Photos of completed works CC2, per 'Issued for N/A C12 At all times N/A out in such a manner as to minimise damage to, N/A Compliant CC3, Construction' or removal of, significant fabric. As built documentation CC4 documentation, that complies with SSD documentation. Disposal of Seepage and Stormwater Any seepage or rainwater collected on-site during Construction CC1, construction shall be either re-used or disposed Environmental Approved CEMP Management Plan (CEMP) of, so as not to cause pollution. Seepage or CC2, Initial CEMP approved as part of CC1 documentation on C13 Council At all times N/A N/A Compliant rainwater shall not be pumped to the street CC3, 15/11/2019 and reviewed/ reassessed at each CC CoS council permit and/or letter stormwater system unless separate prior approval CC4 Council permit is given in writing by Council

Conditions of Consent SSD-6471 November Date **Monitoring** Stage/ Date **Timing** Cond **Condition Requirement Approver** 2020 **Evidence Comments/Notes** Lodged Methodology approved Status Water quality testing in accordance with CEMP Weekly environmental inspections Site supervision Approved plans to be onsite A copy of the approved and certified plans, All approval documentation is stored specifications and documents incorporating CC1, on RCC project drive. conditions of approval and certification must be CC2, Review after SSD C14 N/A At all times Compliant kept on the Subject Site at all times and must be CC3, medication approvals Department of Planning Major readily available for perusal by any officer of the CC4 Projects Planning Website Department, Council or the PCA. Site Notice A site notice(s) must be prominently displayed at the boundaries of the Subject 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. The notice(s) is to satisfy all, but not be limited to, the following requirements: a) minimum dimensions of the notice are to measure 841mm x 594mm (A1) with any text on the notice to be a minimum of 30 point type size; CC1, Site supervision CC2, b) the notice is to be durable and weatherproof C15 N/A At all times N/A N/A Compliant Photos of signage and is to be displayed throughout the works CC3, Periodic perimeter CC4 hoarding inspections c) 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 are to be displayed on the site notice: and d) 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. Archaeology The Historical Archaeologist nominated under CC1, Archaeologist engagement letter condition B21 must be on-site to monitor all sub-CC2, Earthworks supervision by C16 N/A At all times N/A N/A Compliant surface works associated with excavation within CC3, qualified archaeologist Archaeologist site attendance records areas of archaeological potential CC4 Impacts of Below Ground (Sub Surface) Works Non-Aboriginal Objects If during the course of construction the Applicant becomes aware of any previously unidentified heritage object(s), all work likely to affect the CC1, object(s) must cease immediately and the OEH Site supervision CC2. C17 Heritage Division must be notified immediately At all times N/A N/A Compliant Induction presentation No items of importance found to date. CC3, and consulted with regard to the Worker induction CC4 recommencement of works. This protocol must be included in the induction for all construction workers on the site. Impacts of Below Ground (Sub Surface) Works Aboriginal Objects The management and mitigation measures contained in the Aboriginal Cultural Heritage Assessment Report prepared by GML Heritage, CC1, Site supervision dated August 2018, must be implemented. If CC2, C18 N/A At all times N/A N/A Compliant Induction presentation No items of importance found to date. during the course of construction, the Applicant CC3, Worker induction becomes aware of any previously unidentified CC4 Aboriginal object(s), all work likely to affect the object(s) must cease immediately and OEH

Conditio	ns of Consent SSD-6471									
Cond	Condition Requirement	Approver	Stage/	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
	informed in accordance with section 89A of the National Parks and Wildlife Act 1974. Relevant works must not recommence until written authorisation from the OEH Heritage Division is received by the Applicant. This protocol must be included in the induction for all construction workers on the site.									
	Maritime Archaeology									
C19	If the pipelines are to be laid in a trench, arrangements must be made for the nominated maritime archaeologist to inspect the site during trenching or immediately upon completion of trenching but prior to installation of the pipes. If any relics are found during trenching, work must cease in that area and advice sought from the Nominated Maritime Archaeologist. If any maritime relics of State significance are uncovered, all work shall immediately cease in that area and a written assessment of the nature and significance of the resource, together with the treatment of the remains shall be submitted to the Planning Secretary and delegate of the OEH Heritage Division for approval. The method of materials conservation, archival documentation and conservation and storage of any items recovered during any trenching works, prepared in accordance with condition B23, must be complied with.	-	N/A	-	-	-	-	-	-	-
	Contamination									
C20	Should any new information come to light during demolition or construction works which has the potential to alter previous conclusions about site contamination, the Department must be immediately notified, and works must cease. Works must not recommence on site until the Department confirms works can recommence.	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Development and review of soil classifications by environmental consultant Environmental consultant review of all buildings and structures prior to demolition Hazardous Material Management Plan (HMMP) Asbestos Management Plan Construction Environmental Management Plan (CEMP) Site Supervision	Records of Department of Planning notification Recommencement	RCC notified the Department 25 June 2020 and received recommencement letter on 26 June 2020.
C21	Groundwater discharged from the site must not be contaminated by hydrocarbons or other chemicals associated with previous use of the site for naval fuel storage or iron from local bedrock.		CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Construction Environmental Management Plan (CEMP) Site Supervision Council permit Water quality testing in accordance with CEMP	Approved CEMP CoS council permit Water quality test results and records	Initial CEMP approved as part of CC1 documentation on 15/11/2019 and reviewed/ reassessed at each CC

Conditions of Consent SSD-6471 November Date **Monitoring** Stage/ Date **Timing** Cond **Condition Requirement Approver** 2020 **Evidence Comments/Notes** Lodged Methodology approved Status Weekly environmental inspections SafeWork NSW Requirements To protect the safety of work personnel and the public, the work site must be adequately secured CC1. to prevent access by unauthorised personnel, and CC2, Engineers certificate of adequately Periodic hoarding N/A At all times C22 N/A N/A Compliant work must be conducted at all times in CC3, for hoardings inspections accordance with relevant SafeWork NSW CC4 requirements. Hoarding/Fencing Requirements The following hoarding requirements must be complied with: a) no third-party advertising is permitted to be CC1, displayed on the subject hoarding/fencing; and CC2, Periodic hoarding C23 b) the construction site manager must be N/A At all times N/A N/A Compliant CC3, inspections responsible for the removal of all graffiti from any CC4 construction hoarding/fencing or the like within the construction area within 48 hours of its application. Implementation of Management Plans The Applicant must ensure the requirements of the Construction Environmental Management Plan, Construction Noise and Vibration Management Plan, Construction Pedestrian Completed environmental inspections CC1, Traffic Management Plan, Construction Waste CC2. Weekly environmental Management Plan, Geotechnical Design, C24 N/A At all times N/A N/A Compliant Records Specific evidence to be provided upon request CC3, inspections Certification and Monitoring Plan, Tree Protection CC4 Plan, Air Quality and Odour Management Plan Photos and Acid Sulphate Soils Management Plan required by Part B of this consent are implemented during construction. Waste Management Notwithstanding the WMP referred to in condition B70, the Applicant must ensure that: a) all waste generated by the development is classified and managed in accordance with the EPA's Waste Classification Guidelines Part 1: Classifying Waste 2009; b) all waste generated by the development is Development and review treated and/or disposed of at a facility that has of soil classifications by environmental consultant sufficient capacity to and may lawfully accept that Examples of consignment notices attached; full records can be CC1. Soil classifications records made available upon request. c) waste (including litter, debris or other matter) is CC2, Waste tracking records N/A C25 At all times Compliant N/A N/A not caused or permitted to enter the waters of CC3, **EPA consignment Notices** Soil Classification register attached; full records can be made Sydney Harbour; CC4 Site Supervision available upon request. d) any vehicle used to transport waste or excavation spoil from the site is covered before Accredited traffic leaving the premises: controllers e) the wheels of any vehicle, trailer or mobilised plant leaving the site and cleaned of debris prior to leaving the premises; and f) concrete waste and rinse water are not disposed of on the site and are not caused or permitted to enter the waters of Sydney Harbour. Asbestos and Hazardous Waste Removal Any existing filling on the site must be assessed for the presence of asbestos materials during Development and review CC1, of soil classifications by construction. All materials requiring removal from CC2, C26 the site must be classified in accordance with N/A At all times N/A N/A environmental consultant Soil classifications records Compliant CC3, Waste Classification Guidelines (NSW EPA, CC4 2014). The Applicant must satisfy the Site Supervision requirements of the Protection of the Environment

Condition	ons of Consent SSD-6471									
Cond	Condition Requirement	Approver	Stage/	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
	Operations (Waste) Regulation 2014 are ensure that demolition works are undertaken so that cross-contamination of the site does not occur.						Otatus			
C27	Removal of asbestos and other hazardous building materials must be undertaken by a suitably licensed contractor and an asbestos clearance certificate must be provided before waste classification, disposal or site validation is undertaken. Covering of Loads	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Asbestos Management Plan	Subcontractor Licences Environmental consultant clearance certificates	Subcontractor Individual Licences available upon request.
C28	All vehicles involved in the excavation and / or demolition process and departing from the property with materials, spoil or loose matter must have their loads fully covered before entering the public roadway.	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Site supervision Accredited traffic controllers Weekly environmental inspections	Photos	
	Vehicle Cleansing									
C29	Prior to the commencement of work, suitable measures are to be implemented to ensure that sediment and other materials are not tracked onto the roadway by vehicles leaving the Site. It is an offence to allow, permit or cause materials to pollute or be placed in a position from which they may pollute waters.	N/A	CC1, CC2, CC3, CC4	Prior to commencement	N/A	N/A	Compliant	Site supervision Accredited traffic controllers Weekly environmental inspections	Photos	
	Stockpile Management The Applicant must ensure:									
C30	a) stockpiles of excavated material do not exceed 4 metres in height; b) stockpiles of excavated material are constructed and maintained to prevent cross contamination; and c) suitable erosion and sediment controls are in place for stockpiles.	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Site supervision Weekly environmental inspections	Photos	
	Erosion and Sediment Control									
C31	All erosion and sediment control measures are to be effectively implemented and maintained at or above design capacity for the duration of the construction works and until such time as all ground disturbed by the works has been stabilised and rehabilitated so that it no longer acts as a source of sediment.	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Site supervision Weekly environmental inspections	Photos	
	Dust Control Measures									
C32	Adequate measures shall be taken to prevent dust from affecting the amenity of the neighbourhood during construction. In particular, the following measures should be adopted: a) physical barriers shall be erected at right angles to the prevailing wind direction or shall be placed around or over dust sources to prevent wind or activity from generating dust emissions; b) earthworks and scheduling activities shall be managed to coincide with the next stage of development to minimise the amount of time the site is left cut or exposed; c) all materials shall be stored or stockpiled at suitable locations and stockpiles shall be maintained at manageable sizes which allow them to be covered, if necessary, to control emissions of dust and/or VOCs/odour; d) the surface should be dampened slightly to	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Site supervision Weekly environmental inspections	Photos	

Condition	ons of Consent SSD-6471									
Cond	Condition Requirement	Approver	Stage/	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
	prevent dust from becoming airborne but should not be wet to the extent that run-off occurs; e) all vehicles carrying spoil or rubble to or from the site shall at all times be covered to prevent the escape of dust or other material; f) all equipment wheels shall be washed before exiting the site using manual or automated sprayers and drive-through washing bays; g) gates shall be closed between vehicle movements and shall be fitted with shade cloth; and h) cleaning of footpaths and roadways shall be carried out regularly.						Status			
	No Obstruction of Public Way									
C33	The public way must not be obstructed other than as specified in the Construction Pedestrian Traffic Management Plan and Section 138 permit, 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 Planning Secretary to stop all work on site.	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Site supervision Accredited traffic controllers Construction Pedestrian Traffic Management Plan (CPTMP)		
	Contact Telephone Number							(3)		
C34	The Applicant must ensure that the 24-hour contact telephone number is continually attended by a person with authority over the works for the duration of the development.	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Displayed on hoardings - Periodic hoarding inspections	Call telephone number	
	Acid Sulphate Soils									
C35	The Applicant must ensure that any acid sulphate soils (ASS) and potential acid sulphate soils (PASS) excavated or otherwise disturbed during construction is managed in accordance with: a) the Acid Sulphate Soil Management Plan for the site (condition B66); b) the Acid Sulphate Soils Manual 1988 (NSW Acid Sulphate Soil Management Advisory Committee); and c) the EPA's Waste Classification Guidelines 2014 (Part 4: Acid Sulphate Soils). Bunding	N/A	CC1, CC2, CC3	-	-	-	-	-	-	-
	The Applicant shall store all chemicals, fuels and									
C36	oils used on-site in appropriately bunded areas in accordance with the requirements of all relevant Australian Standards, EPL requirements and/or EPA's Storing and Handling Liquids: Environmental Protection – Participants Handbook.	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Site supervision Weekly environmental inspections	Photos	
	Pollution of Waters									
C37	No approval is granted to pollute waters. All water discharge from the site must meet all requirements of the Protection of the Environment Operations Act 1997.	N/A	CC1, CC2, CC3, CC4	At all times	N/A	N/A	Compliant	Construction Environmental Management Plan (CEMP) Council permit Weekly environmental inspections Site supervision	Approved CEMP CoS council permit	Initial CEMP approved as part of CC1 documentation on 15/11/2019 and reviewed/ reassessed at each CC

Conditions of Consent SSD-6471 November Date Stage/ Date Monitoring Cond **Timing Condition Requirement Approver Evidence Comments/Notes** 2020 Methodology Lodged approved Status Protection of Trees No trees are to be removed or transplanted unless specifically identified for removal or CC1, Site supervision transplantation in the approved landscape plans CC2, N/A C38 At all times N/A N/A Compliant (condition A3) or removal is required in an CC3. Weekly environmental emergency to avoid the loss of life or damage to CC4 inspections property. Within and adjacent to the site, tree removal, CC1, protection of retained trees, pruning of trees and transplanting of trees shall be conducted in CC2, C39 N/A At all times N/A N/A Compliant Site supervision Nil to report this reporting period accordance with the recommendations of the CC3, Arboriculture Impact Assessment Report, dated CC4 November 2017 (Appendix AH in the EIS). A Project Arborist with minimum AQF level 5 qualifications is to be engaged to ensure adequate tree protection measures are put in CC1, place for all trees to be retained on the subject CC2, Evidence of engagement and site and neighbouring allotments and that N/A C40 At all times N/A N/A Compliant N/A Refer to C41 Evidence. CC3. qualifications recommendations contained within the CC4 Arboriculture Impact Assessment Report, dated November 2017 (Appendix AH in the EIS) are carried out. All trees are to be monitored by the Project Arborist to ensure adequate health throughout the CC1, construction period is maintained. Additionally, all CC2, Periodic arborist C41 work within the Tree Protection Zones is to be At all times N/A N/A Compliant Arborist inspection reports CC3, inspections supervised throughout construction. All tree works CC4 must be carried out in accordance with all relevant Australian Standards. Selection of Appropriate Tradespeople All heritage work must be carried out by suitably CC1, qualified tradespeople with practical experience in CC2, N/A At all times N/A C42 N/A Not triggered Worker inductions Company and worker qualifications conservation and restoration of similar structures, CC3, materials and methods. CC4 **Nominated Historical Archaeologist** The Nominated Historical Archaeologist (refer to condition B21) is to regularly inspect the site and CC1, provide ongoing advice to the tradespeople Archaeologist engagement letter undertaking the works for the duration of CC2, C43 N/A At all times N/A N/A Compliant Periodic inspections construction to ensure that there is no unapproved CC3. Archaeologist site attendance records removal of elements, significant fabric is not CC4 damaged and that all work is being carried out in accordance with the conditions of this consent. PRIOR TO OCCUPATION OR D COMMENCEMENT OF USE **Nominated Historical Archaeologist** Prior to occupation or commencement of use, the Applicant shall provide a report to the Planning Secretary and the OEH Heritage Division DPE and prepared by the Nominated Historical D1 CC3 Prior to occupation Not triggered OEH Archaeologist certifying all heritage works have been carried out in accordance with the terms of this consent outlined in Condition A2. Seawater Heat Exchange System Prior to occupation or commencement of the use. the Applicant is to provide documentation to the PCA demonstrating the design of the seawater D2 heat exchange system complies with the CC3 preliminary design details outlined in the Seawater Heat Exchange Report (dated 16 March 2018) in Appendix H of the RTS.

Environmental Sustainability

Conditions of Consent SSD-6471 November Date Monitoring Stage/ Date **Timing** Cond **Condition Requirement Approver** 2020 **Evidence Comments/Notes** Methodology Lodged approved Status Prior to occupation or commencement of the use, the Applicant is to provide documentation to the PCA demonstrating the development has incorporated, and would operate in accordance with, the environmental sustainability objectives, D3 Certifier CC3 Prior to occupation Not triggered measures and initiatives outlined in the Sustainable Development Report (dated 1 November 2017) in Appendix AB of the EIS, taking into consideration amendments required by condition B4. Public Domain and Landscaping Works All public domain and landscape works are to be completed prior to occupation or commencement Prior to occupation (except D4 of use, with the exception of the forecourt plaza N/A CC3 Not triggered forecourt plaza) which must be completed within 6 months of the occupation or commencement of use. Operational Plan of Management Prior to occupation or commencement of the use, a new/updated Operational Plan of Management (OPM) prepared by a suitably qualified person shall be submitted to and approved by the Planning Secretary. The OPM must be prepared in consultation with Council and the Royal Botanic Gardens and Domain Trust. The OPM shall address (but not be limited to): a) operational strategies for the expanded Art Gallery of NSW (AGNSW); b) roles and responsibilities of key employees involved in overseeing the management and operation of the expanded AGNSW; c) hours of operation; d) event management, loading and unloading, D5 N/A CC3 Prior to occupation Not triggered sustainable travel, traffic, transport access and parking, pedestrian access, noise and vibration, heritage and conservation management, security and staff management, emergency management/evacuation and incident response protocols, alcohol and food management, occupational health and safety, infrastructure and services management, patron safety, waste management, water management, wayfinding and signage and lighting; and e) community consultation and complaints management procedures. Prior to occupation or commencement of the use, a copy of the OPM must be submitted to the Council and the Certifying Authority. **Green Travel Plan** Prior to occupation or commencement of the use, a Green Travel Plan (GTP) prepared by a suitably qualified person shall be endorsed by TNSW (Sydney Coordination Office) and submitted to the Certifying Authority. The GTP must be prepared in consultation with Council, RMS and TNSW (Sydney Coordination Office). The GTP shall D6 outline all measures proposed to increase the Certifier CC3 Prior to occupation Not triggered mode share of walking and cycling to the site and expanded AGNSW. The GTP shall include a monitoring requirement in relation to the future demand for the expansion of staff and visitor bicycle parking spaces and staff end-of-trip facilities and provision of visitor end-oftrip facilities. The Applicant shall deliver on any

Conditio	ns of Consent SSD-6471									
Cond	Condition Requirement	Approver	Stage/ CC	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
	recommendations for expansion or provision of facilities from the results of the monitoring.									
	Loading Dock and Vehicle Management Plan									
D7	Prior to occupation or commencement of the use, a Loading Dock and Vehicle Management Plan (LDVMP), prepared by a suitably qualified person, shall be endorsed by TfNSW (Sydney Coordination and Metro Delivery Offices), RMS and Council and submitted to the Certifying Authority. The LDVMP must outline all measures to be implemented to ensure the safe and efficient operation of the loading dock and to minimise disruption to neighbouring properties, Lincoln Crescent and the adjacent road network. The LDVMP shall address (but not be limited to): a) loading dock management details including service vehicle movements during peak periods, the maximum size and number of vehicles per day, and staggering of delivery times throughout the loading dock operating period; b) restriction on the use of vehicle reversing alarms between 9 pm and 7 am; c) closure of the loading dock door during loading dock activities; d) no collection of glass waste (i.e. bottles) between 6 pm and 7 am Monday to Saturday and 6 pm and 8 am Sundays and public holidays; e) ensure timing of HRVs is managed to minimise internal loading dock access; g) management of incidents at the access to the loading dock entry from Lincoln Crescent; h) confirm that the vehicle access and circulation areas are designed in accordance with the relevant Australian Standards, including for loading dock areas; i) management of conflicts between vehicles accessing the loading dock and staff car and bicycle parking; j) management of conflicts between vehicles accessing the loading dock and staff car and bicycle parking; j) management of conflicts between vehicles accessing the loading dock and staff car and bicycle parking; i) management of conflicts between vehicles accessing the loading vehicles associated with the use of the premises are accommodated on site at all times. A copy of the LDVMP must be provided to the Planning Secretary.	Certifier	CC3	Prior to occupation			Not triggered			

Condition	ons of Consent SSD-6471									
Cond	Condition Requirement	Approver	Stage/	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
D8	Prior to the commencement of use, an updated Waste Management Plan (WMP) prepared by a suitably qualified person shall be submitted to the Certifying Authority. The WMP must be prepared in consultation with Council and the EPA. The WMP must outline all measures that would be implemented to ensure the effective management of operational waste associated with the development. The WMP must outline how waste would be minimised, handled, stored and disposed of in accordance with the relevant guidelines and legislation. Prior to the commencement of use, a copy of the WMP must be submitted to Council, the EPA and the Planning Secretary.	Certifier	CC3	Prior to occupation			Not triggered			
	Operational Noise and Vibration Management Plan									
D9	Prior to occupation or commencement of the use, an Operational Noise and Vibration Management Plan (ONVMP) prepared by a suitably qualified person shall be submitted to the Planning Secretary for approval. The ONVMP must be prepared in consultation with Council and the EPA. The ONVMP shall include (but not be limited to): a) be prepared in accordance with the EPA's Industrial Noise Policy b) identify nearby sensitive receivers and land uses; c) identify the noise limits applying to the development; d) identify all key sources of operational noise and vibration; e) details of all reasonable and feasible management and mitigation measures to be implemented to minimise noise and vibration including for the proposed café and associated outdoor terrace; f) be consistent with and incorporate all relevant recommendations and mitigation measures outlined in the Acoustic Report (dated 28 February 2018) in Appendix P of the RTS and the supplementary Acoustic Report (dated 4 July 2018) in Appendix G of the RTSAR (dated 8 August 2018); g) include a suitable proactive noise and vibration monitoring program which aims to ensure the noise and vibration criteria in this consent are not exceeded. Prior to the commencement of use, a copy of the approved NVMP must be submitted to Council, the Certifying Authority and the EPA.	DPE	CC3	Prior to occupation			Not triggered			
	Mechanical Ventilation Following completion of the works, installation and									
D10	testing of all the mechanical ventilation systems, the Applicant shall provide evidence to the satisfaction of the PCA, prior to the use of the development, that the installation and performance of the mechanical systems complies with: a) the Building Code of Australia; b) Australian Standard AS1668 and other relevant codes; c) the development consent and any relevant		CC3	Prior to occupation			Not triggered			

Condition	ons of Consent SSD-6471									
Cond	Condition Requirement	Approver	Stage/	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
	modifications; and d) any dispensation granted by the Fire and Rescue NSW.						Otatus			
	Crime Prevention Through Environmental									
D11	Design Prior to the commencement of use, evidence shall be submitted to the Certifying Authority demonstrating the recommendations of the CPTED Report dated 16 February 2018 (Appendix O of the RTS) (Condition B72) have been fulfilled.	Certifier	CC3	Prior to occupation			Not triggered			
D12	Internal Air Quality Prior to the commencement of use, evidence shall be submitted to the Certifying Authority demonstrating consultation with NSW Health regarding appropriate internal air quality criteria for the use of the former naval fuel bunker and an agreed monitoring program to ensure the ongoing suitability of use of the bunker.	Certifier	CC3	Prior to occupation			Not triggered			
	Road Damage									
D13	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 the occupation or commencement of the use.	N/A	CC3	Prior to occupation			Not triggered			
	Restriction on Vehicles Turning Right from									
D14	Lincoln Crescent Prior to the commencement of use, signage must to be erected at the intersection of Lincoln Crescent and Cowper Wharf Road restricting any right turn movements of vehicles over 6 m in length exiting Lincoln Crescent. The signage must be retained in perpetuity.	N/A	CC3	Prior to occupation			Not triggered			
	Parking Restrictions									
D15	The Applicant shall ensure it has obtained approval from Council's Pedestrian Cycling and Traffic Calming Committee in relation to the requirements of condition D15 and for any changes required to on-street parking restrictions for the on-going operation of the development, prior to occupation or commencement of the use.	Council	CC3	Prior to occupation			Not triggered			
D16	Sydney Water Compliance A Section 73 Compliance Certificate under the Sydney Water Act 1994 must be obtained from Sydney Water Corporation. Application must be made through an authorised Water Servicing Coordinator. Please refer to the "Your Business" section of the web site www.sydneywater.com.au then follow the "e-Developer" icon or telephone 13 20 92 for assistance. The Section 73 Certificate must be submitted to the PCA prior to the use of the development. Utility Providers	Sydney Water	CC3	Prior to occupation			Not triggered			

Cond Condition	on Requirement	Approver	Stage/	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
written advi water suppl authority, e telecommul carrier (whe arrangemen provision ol	upation or commencement of the use, ce shall be obtained from the relevant y authority, wastewater disposal ectricity supply authority, an approved nications carrier and an approved gas re relevant) stating that satisfactory its have been made to ensure adequate services.	Relevant utilities	CC3	Prior to occupation			Not triggered			
	Certification									
of the deve be obtained Safety Mea copy of the submitted to prominently	occupation or commencement of use opment, a Fire Safety Certificate shall for all the Essential Fire or Other sures forming part of this consent. A Fire Safety Certificate must be the relevant authority and be displayed in the building.	Certifier	CC3	Prior to occupation			Not triggered			
	nspection Certificate									
Compliance satisfaction development of the Certification development of the Certification (Compliance) and the site of the Certifier is signification (Compliance) and the compliance of the Certification (Compliance) and the		Certifier	CC3	Prior to occupation			Not triggered			
	truction Dilapidation Report									
Prior to occ a) the Appli person to p report at the This report works creat buildings, ir b) the report Authority. In structural d buildings, ir Authority m c) compare report with required by d) have write authority the damage to e) a copy of Council and the affected	upation or commencement of the use: cant must engage a suitably qualified repare a post-construction dilapidation of completion of the construction works. To ascertain whether the construction red any structural damage to adjoining frastructure and roads. It is to be submitted to the Certifying ascertaining whether adverse amage has occurred to adjoining frastructure and roads, the Certifying ust: the post-construction dilapidation he pre-construction dilapidation report these conditions; ten confirmation from the relevant at there is no adverse structural heir infrastructure and roads; and this report is to be forwarded to the the Planning Secretary and each of property owners.	Certifier	CC3	Prior to occupation			Not triggered			
	Recycling Collection									
use, whiche must ensur D21 licensed co waste. No g	occupation or commencement of the ver is the earlier, the building owner that there is a contract with a antractor for the removal of all trade arbage is to be placed on the public roadways, footpaths, plazas, and any time.	N/A	CC3	Prior to occupation			Not triggered			
	ises – Health Registration Database									

Conditions of Consent SSD-6471 November Stage/ Date Date Monitoring **Timing** Cond **Condition Requirement Approver** 2020 **Evidence Comments/Notes** Methodology Lodged approved Status Prior to the commencement of food handling operations, the proprietor of the food premises must notify and register the food premises with Prior to commencement of D22 Council CC3 Not triggered Council's Health and Building Unit and the NSW food handling operations Health Department at www.foodnotify.nsw.gov.au prior to the opening of the premises. Prior to the commencement of food handling operations, the proprietor of the food premises must notify the NSW Health Department of the following information: a) contact details of the food business including Health Prior to commencement of D23 CC3 Not triggered the name of the food business and the name and Department food handling operations address of the proprietor; b) the nature of the food business; and c) the location of all food premises of the food business within the jurisdiction of NSW Health. Sanitary Facilities for Disabled Persons Prior to occupation and commencement of the use, details must be provided to the Certifying Authority demonstrating that the provision of Certifier D24 CC3 Prior to occupation Not triggered sanitary facilities for disabled persons within the premises complies with Section F2.4 of the BCA and Condition B49. Protection of Public Infrastructure 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 D25 N/A CC3 If required Not triggered 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. Public Domain Works - Hold Points and Handover Prior to a Certificate of Completion being issued for public domain works and before the use of the development commences, whichever is earlier, electronic works-as-executed (as-built) plans and documentation, certified by a suitably qualified, independent professional are submitted to and accepted by Council for all public domain works. Prior to certificate of D26 Council CC3 Not triggered Completion and handover of the constructed completion being issued public domain works must be undertaken in accordance with the Council's Public Domain Manual and Sydney Streets Technical Specification, including requirements for as-built documentation, certification, warranties and the defects liability period. Fuel Bunker Wall Greening Plan and Implementation Prior to the occupation or commencement of use, a landscape plan, endorsed by OEH Heritage Division, illustrating the proposed greening of the east facing fuel bunker wall. shall be prepared for DPE D27 CC3 Prior to occupation Not triggered review and approved by the Planning Secretary. The approved plan must be implemented prior to

the occupation or commencement of use.

Interpretation Strategy

Conditions of Consent SSD-6471

Cond	Condition Requirement	Approver	Stage/	Timing	Date Lodged	Date approved	November 2020 Status	Monitoring Methodology	Evidence	Comments/Notes
D28	An Interpretation Strategy for the development must be prepared by a suitably qualified heritage interpretation practitioner and submitted to the OEH Heritage Division for review and endorsement. The strategy must make decisive recommendations on how a range of interpretation media should be included in the in the project to enhance an understanding of the heritage significance of the Art Gallery of NSW, the Royal Botanic Gardens and the Domain, and the former naval fuel bunker. The strategy is to include: a) interpretation objectives and principles for the site and the proposal; b) a targeted analysis of the significance of the place and the primary and secondary interpretation themes and messages for the site; c) identify the most effective options for delivery of interpretive programs (e.g. signage, artwork, interpretation as part of the new building, events, activities, guided tours, publications, internet etc.); and d) methods for monitoring and evaluating the implementation of the strategy. The strategy must recommend that an Interpretation Plan be prepared that confirms actual media, any event, activities, any construction work, installations and communication devices to be included in the development, the locations, artwork, content and a program for implantation. The Interpretation Strategy and Interpretation Plan shall be prepared as an integral component of the final detailed design of the development and must be submitted to the Planning Secretary and Certifying Authority prior to the occupation or commencement of use.	Certifier and DPE	CC3	No timing specified			Not triggered			
D29	The recommendations of the Remedial Action Plan are to be implemented including provision of a Section A Site Audit Statement to the Certifying Authority at the completion of remediation and validation works certifying suitability of that part of the site requiring remediation as identified in the Remedial Action Plan for the proposed development. Groundwater is not to be abstracted from the site for beneficial use.	Certifier	CC3	At completion of relevant works			Not triggered			

Appendix A: Complaints Register

Period of June 2020 to November 2020

Sydney Modern Project (SSD 6471)

					Complaints Register as at Date:	23/11/2020
CR No.	Date of Complaint	Complainant	Nature of Complaint	RESPONSE PROVIDED	RESPONSE DATE	Complaint status
22	6/06/2020	Local Precinct Stakeholder	Deliveries to Lincoln Crescent Gate over the construction of the building, completion of excavation	RCC advised that the Lincoln Crescent Gate will be required for the duration of the project, however deliveries would be shared with the Art Gallery Road Gate, resulting in a reduction in the vehicle movements in Lincoln Crescent	11/05/2020	CLOSED
23	3/06/2020	Local Precinct Stakeholder	Truck parked in Lincoln Crescent Median Strip	Contractor was informed that parking in the median strip of Lincoln Crescent is strictly prohibited	10/06/2020	CLOSED
24	15/06/2020	Local Resident	Trucks waiting with engines on	Contractor informed that trucks are to turn off their engines while waiting to be called into site, or otherwise wait elsewhere	15/06/2020	CLOSED
25	16/06/2020	Local Resident	Trucks waiting with engines on	Contractor given final warning to instruct trucks to turn off engines while walting, or the trucks will not be permitted to enter site	16/06/2020	CLOSED
26	22/06/2020	Local Precinct Stakeholder	Interruption to Radio Transmissions	RCC advised works on site would not have caused any interruptions to radio reception	25/06/2020	CLOSED
27	30/06/2020	Local Precinct Stakeholder	Enquiry as to whether pavers in Lincoln Crescent would be cut or lifted to complete works	RCC advised that the pavers would be lifted by a specialist contractor, to be salvaged and reinstated after the works are completed.	2/07/2020	CLOSED
28	21/07/2020	Local Precinct Stakeholder	Street Cleaning Measures	RCC clarified that truck tires are washed at the gate and there is a street sweeper on rotation while trucks are operating in Lincoln Crescent. These measures are in accordance with the SSDA requirements	13/08/2020	CLOSED
29	21/07/2020	Local Precinct Stakeholder	Tire Damage	RCC contacted the complainant directly to resolve the incident	12/08/2020	CLOSED
30	1/08/2020	Local Resident	Dust	RCC could not reach the complainant to discuss their concerns	3/08/2020	CLOSED
31	11/08/2020	Local Precinct Stakeholder	Oii Spiii on Footpath	City of Sydney was contacted to clean the footpath and the area cordoned off until cleaning was completed	12/08/2020	CLOSED
32	25/08/2020	Local Precinct Stakeholder	Klosk Substation in Lincoln Crescent, confirmation whether it was temporary or permanent	Klosk confirmed to be in place until completion of the project, when it will be removed	25/OB/2O2O	CLOSED
33	2/09/2020	Community Member	Vibration	Vibration Monitors confirmed to be in place and operational, as per the requirements of the SSDA. Monitor records did not show any exceedences in the direction of the complainant	9/09/2020	CLOSED
34	23/09/2020	Local Precinct Stakeholder	Further information requested on the Site Compound located in the reserve at the end of Lincoln Crescent	Response provided directly answering the questions of the complainant, including the approval process, duration and remedial measures after demobilisation	29/09/2020	CLOSED
35	29/09/2020	Local Resident	Noise	RCC clarified that the distinctive noise noted by the complainant was unlikely to have come from site and that noise monitors did not show any exceedences in noise limits.	8/10/2020	CLOSED - Pending Response
36	7/10/2020	Community Member	Accessible Paths around site	RCC confirmed the accessible path noted on the wayfinding signs was as per City of Sydney's Accessible Routes Map, however the path would be better signposted moving forward	8/10/2020	CLOSED
37	9/11/2020	Local Resident	Workers Loitering & Smoking around entry to Local Apartments	RCC conducted a toolbox to reiterate avoiding smoking around and provided contact details to the complainant if the situation occurs again.	10/11/2020	CLOSED
38	9/11/2020	Local Precinct Stakeholder	Late Notice for Out of Hours Work Update	RCC agreed to provide further notice, but noted this would not always be possible due to events on site	9/11/2020	CLOSED