

RESIDENTIAL DEVELOPMENT - DEVELOPMENT APPLICATION ASSESSMENT REPORT

DA No. DA2009/1471

Assessment Officer: Cynthia Chan

Property Address: Lot CP, SP 4129. No.48A Queenscliff Road, Queenscliff

Proposal Description: Alterations and additions to an existing residential flat building,

comprising a new storeroom and tiling on the ground floor and basement level

Plan Reference: 07.1193 prepared by Architectural Projects

Proposal in details:

This application seeks consent for alterations and additions to an existing residential flat building in the following manner:

- New tiling of the existing ground floor carpark area
- Enclose an existing undercroft area (1.446 x 10.502 metres) for use of a storage on the basement carport level

| Report Section | Applicable | Complete & Attached |
|---------------------------------------|------------|---------------------|
| Section 1 – Code Assessment | ✓ Yes No | Yes No |
| Section 2 – Issues Assessment | Yes No | Yes No |
| Section 3 – Site Inspection Analysis | Yes No | Yes No |
| Section 4 – Application Determination | Yes No | Yes No |

Estimated Cost of Works: \$ 25,000
Are S94A Contributions Applicable? NO

| Notification Required? | Period of Public Exhibition? |
|---|------------------------------|
| ▼ Yes □ No | 14 days 21 days 30 days N/A |
| Submissions Received? | No. of Submissions: 1 |
| Yes No | |
| Are any trees impacted upon by the proposed | development? Yes No |

SECTION 1 – CODE ASSESSMENT REPORT

DRAFT ENVIRONMENTAL PLANNING INSTRUMENTS:

Draft Warringah Local Environmental Plan 2009 (Draft WLEP 2009)

Definition: Residential Flat Building

Land Use Zone: R2 Low Density Residential

Permissible or Prohibited: Prohibited (development not specified as permissible with or without

consent)

The Clause provides the objectives of the zone as follows:

- To provide for the housing needs of the community within a low density residential environment.
- To enable other land uses that provide facilities or services to meet the day to day needs of residents.
- To ensure that low density residential environments are characterised by landscaped settings that are harmonious with the natural environment of Warringah.



The proposal is consistent with the objectives of the zone for the following reasons:

- The proposed alterations and additions to an existing residential flat building, including pavings and undercroft enclosure is minor in scale that will maintain the existing land use at the site, and will not substantially detract from the existing low density residential environment.
- The proposed works for carparking and storage will meet the day to day needs of residents.
- The proposed works within the existing building footprint does not involve tree removals and will not have a substantial impact on the existing landscaped settings or the natural environment.

Principal Development Standards:

The proposed alterations and additions works are centrally located at the site within the existing building footprint away from the site boundaries on the existing basement and ground floor. Therefore, principal development standards, including subdivision and building height, are not relevant in this case.

In summary, the proposed development is consistent with the aims and objectives of the Draft WLEP 2009.

ENVIRONMENTAL PLANNING INSTRUMENTS

WI FP 2000

Locality: G8 Queenscliff

Development Definition: Housing

Category of Development: Category 1- Housing

Desired Future Character:

The Queenscliff locality will remain characterised by a mix of detached style housing and apartment style housing in landscaped settings interspersed by complementary and compatible uses. The development of new apartment style housing will be restricted to the medium density areas shown on the map.

The quality of existing development in the Queenscliff locality is inconsistent and suffers as a result of poorly designed buildings which failed to respond to the prominence and natural qualities of this coastal headland and its relationship to the surrounding public spaces including nearby beaches and the parklands surrounding Manly Lagoon. Future development will be of an improved standard of design that addresses public streets and spaces, integrates with the landscape and topography, including rock outcrops and remnant bushland, and complements long distance views of the locality. Unless exemptions are made to the housing density standard in this locality statement, any subdivision of land is to be consistent with the predominant pattern, size and configuration of existing allotments in the locality.

The opportunities for further development in Queenscliff will be limited.

The land bound by Queenscliff Road, Pittwater Road and the public accessway which links Queenscliff Road, may be developed for apartment style housing. Development on this land will be designed to minimise view loss from residences to the north and will maintain a view corridor through the site to Manly Lagoon. Development will present as two storeys when viewed from the section of Queenscliff Road shown in Diagram 8.1 available from the office of the Council, with any storey above being set back and providing the absolute height for the site. The bulk of the buildings will be reduced through stepping the building down the site and avoiding long continuous top floors. It is intended that vehicle access to Queenscliff Road will be shared with 166 Queenscliff Road and 366 Pittwater Road.

The locality will continue to be served by the existing local retail centre shown on the map. Future development in this centre will be in accordance with the general principles of development control provided in clause 39.

Pursuant to Clause 14A of the WLEP 2000:

- The existing residential flat building is an existing Category 1 development.
- The modification is of minor environmental impact, does not to any significant extent alter the bulk, size of scale of any existing building or land use, and is confined to the current lot.
- Accordingly, the consent authority may consent to the carrying out of the proposed alterations and additions works to the existing Category 1 development



Built Form Controls:

The proposed alterations and additions works are centrally located at the site within the existing building footprint away from the site boundaries on the existing basement and ground floor. Therefore, the built form controls for the locality, including housing density, building height, building setbacks, side boundary envelope and landscaped open space, are not relevant in this case.

General Principles of Development Control:

| CL38 Glare & reflections | Complies: |
|--|------------------------------------|
| Applicable: | Yes Yes , subject to condition No |
| ☐ Yes No | Yes Yes , subject to condition No |
| CL39 Local retail centres | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| Yes No | res res , subject to condition ino |
| CL40 Housing for Older People and People | Complies: |
| with Disabilities Applicable: | Yes Yes , subject to condition No |
| | res , subject to condition 140 |
| ☐ Yes No | |
| CL41 Brothels | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| Yes No | res res , subject to condition ino |
| CL42 Construction Sites | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| Yes No | res res, subject to condition into |
| CL43 Noise | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| Yes No | res res, subject to condition 140 |
| CL44 Pollutants | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| ☐ _{Yes} ☑ _{No} | res res, subject to condition 140 |
| CL45 Hazardous Uses | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| ☐ Yes No | , |
| CL46 Radiation Emission Levels | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| ☐ _{Yes} ☑ _{No} | res res, subject to contaition rec |
| CL47 Flood Affected Land | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| ☐ Yes No | 100 , oddjoet to contaition 140 |
| | |
| | |



| CL48 Potentially Contaminated Land | Complies: |
|--|---|
| Applicable: | Based on the previous land uses if the site likely |
| | to be contaminated? |
| Yes No | Yes No |
| | Is the site suitable for the proposed land use? |
| | ✓ Yes No |
| CL49 Remediation of Contaminated Land | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| Yes No | res res , subject to condition - No |
| CL49a Acid Sulfate Soils | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| ☐ Yes No | Yes Yes, subject to condition No |
| CL50 Safety & Security | Complies: |
| Applicable: | ✓ Yes |
| ▼ Yes □ No | The proposed works at the battleaxe allotment will |
| 165 110 | not affect the existing outlook to Queenscliff Road. It |
| | is centrally located at the site within the existing building footprint and substantially elevated from the |
| | adjoining public open space. It will maintain the |
| | existing safety and security, and is consistent with the requirement of this Clause. |
| CL51 Front Fences and Walls | Complies: |
| Applicable: | • |
| | Yes Yes , subject to condition No |
| ☐ Yes V No | |
| CL52 Development Near Parks, Bushland | Complies: |
| Reserves & other public Open Spaces | Yes |
| Applicable: | The site adjoins Manly Lagoon which is a public open space. |
| Yes No | The existing building is substantially elevated from |
| | Manly Lagoon and the proposed works are centrally |
| | located at the site within the existing building footprint. The proposal will not affect the existing |
| | frontage, public access, outlook, visual transition or |
| | views to Manly Lagoon. It will not affect the landscape character, public use and enjoyment of |
| | Manly Lagoon, and is consistent with the requirement of this Clause. |
| CL53 Signs | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| ☐ Yes No | Yes Yes , subject to condition No |
| CL54 Provision and Location of Utility | Complies: |
| Services Applicable: | Yes Yes , subject to condition No |
| | |
| Yes No | |
| | |



| CL55 Site Consolidation in 'Medium Density | Complies: |
|--|--|
| Applicable: | Yes Yes , subject to condition No |
| ☐ Yes ☑ No | Yes Yes , subject to condition No |
| CL56 Retaining Unique Environmental | Complies: |
| Features on Site | ✓ Yes |
| Applicable: | The site is identified within a wildlife corridor on the |
| Yes No | WLEP 2000 maps. Council's Natural Environment Unit has reviewed the proposal and advised that it is unlikely to have any adverse impact on the wildlife corridor. Accordingly, the proposal will not have a substantial impact on the surrounding unique environment and is consistent with the requirement of this Clause. |
| CL57 Development on Sloping Land | Complies: |
| Applicable: | Yes, subject to conditions |
| Yes No | The site has a natural fall towards the south. |
| | The proposed alterations and additions on the existing ground and basement level of the development will not substantially contribute to the existing height and bulk at the site. |
| | The proposed excavation accommodating a storage is consistent with the SEPP 65 requirement applicable on the more recently constructed residential flat buildings, and is not unreasonable to meet the need of residents. |
| | The site is identified as landslip prone on the WLEP 2000 maps. Despite of being a minor excavation of an existing undercroft space, a condition is included requiring a statement/ report prepared by a suitably qualified engineer to ensure that the proposal will not have a detrimental impact on the geotechnical stability of the land to support such development. |
| | In summary, subject to condition, the proposal is consistent with the requirement of this Clause. |
| CL58 Protection of Existing Flora | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| ☐ Yes No | 163 163, Subject to Condition 190 |
| CL59 Koala Habitat Protection | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| Yes No | 165 165, Subject to Condition 190 |
| CL60 Watercourses & Aquatic Habitats | Complies: |
| Applicable: | Yes, subject to conditions. |
| ✓ Yes No | The site is identified within a coastal zone. |
| 103 140 | The proposal for a storage and carparking for an existing residential flat building at the site is unlikely to have an adverse impact on the adjacent watercourses and aquatic habitat. Council's Natural Environment Unit has reviewed |
| | the proposal and advised that it is unlikely to have |



| | any adverse impacts on fish, marine vegetation and their habitats. |
|-----------------------------|---|
| | Conditions requiring compliance with relevant standards and regulations are included to ensure construction works for the proposal will not result in runoff to the adjacent watercourses and aquatic habitat. |
| | In summary, subject to condition, the proposal is consistent with the requirement of this Clause. |
| CL61 Views | Complies: |
| Applicable: | ▼ Yes |
| Yes No | The proposal on the existing ground and basement level does not exceed the existing building height or substantially contribute to the existing building bulk at the site. It will not affect the existing sharing of view and is consistent with the requirement of this Clause. |
| CL62 Access to sunlight | Complies: |
| Applicable: | Yes |
| Yes No | The proposal does not exceed the existing building height or substantially contribute to the existing building bulk at the site. It will not affect the existing sharing of sunlight access to the surrounding properties and is consistent with the requirement of this Clause. |
| CL63 Landscaped Open Space | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| ☐ Yes ☑ No | res res, subject to condition ino |
| CL63A Rear Building Setback | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| Yes No | roo , cubject to contained. |
| CL64 Private open space | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| Yes No | |
| CL65 Privacy | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| ☐ Yes ☑ No | res res, subject to condition rec |
| CL66 Building bulk | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| Yes No | |
| CL67 Roofs | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| Yes No | |
| | |



| CL68 Conservation of Energy and Water | Complies: |
|--|---|
| Applicable: | Yes Yes , subject to condition No |
| Yes No | Yes Yes , subject to condition No |
| | Complies: |
| CL69 Accessibility – Public and Semi-Public Buildings | |
| Applicable: | Yes Yes , subject to condition No |
| | |
| Yes No | |
| CL70 Site facilities | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| Yes No | , |
| CL71 Parking facilities (visual impact) | Complies: |
| Applicable: | Yes, existing substantially maintained |
| ▼ Yes □ No | res, existing substantially maintained |
| CL72 Traffic access & safety | Complies: |
| Applicable: | P |
| Yes No | Yes, existing substantially maintained |
| | Compliant |
| CL73 On-site Loading and Unloading Applicable: | Complies: |
| | Yes Yes , subject to condition No |
| Yes No | |
| CL74 Provision of Carparking | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| ☐ Yes ✓ No | res res, subject to condition rec |
| CL75 Design of Carparking Areas | Complies: |
| Applicable: | • |
| ☐ Yes No | Yes Yes , subject to condition No |
| Yes No | |
| | |
| CL76 Management of Stormwater | Complies: |
| Applicable: | Complies: Yes Yes , subject to condition No |
| | |
| Applicable: | |
| Applicable: ☐ Yes No | Yes Yes , subject to condition No Complies: |
| Applicable: Yes No CL77 Landfill | Yes Yes , subject to condition No |
| Applicable: Yes No CL77 Landfill Applicable: | Yes Yes , subject to condition No Complies: |
| Applicable: Yes No CL77 Landfill Applicable: Yes No | Yes Yes , subject to condition No Complies: Yes Yes , subject to condition No Complies: |
| Applicable: Yes No CL77 Landfill Applicable: Yes No CL78 Erosion & Sedimentation | Yes Yes , subject to condition No Complies: Yes Yes , subject to condition No |
| Applicable: Yes No CL77 Landfill Applicable: Yes No CL78 Erosion & Sedimentation Applicable: | Yes Yes , subject to condition No Complies: Yes Yes , subject to condition No Complies: |
| Applicable: Yes No CL77 Landfill Applicable: Yes No CL78 Erosion & Sedimentation Applicable: Yes No | Yes Yes, subject to condition No Complies: Yes Yes, subject to condition No Complies: Yes Yes, subject to condition No Complies: |
| Applicable: Yes No CL77 Landfill Applicable: Yes No CL78 Erosion & Sedimentation Applicable: Yes No CL79 Heritage Control Applicable: | Yes Yes , subject to condition No Complies: Yes Yes , subject to condition No Complies: Yes Yes , subject to condition No |
| Applicable: Yes No CL77 Landfill Applicable: Yes No CL78 Erosion & Sedimentation Applicable: Yes No CL79 Heritage Control | Yes Yes, subject to condition No Complies: Yes Yes, subject to condition No Complies: Yes Yes, subject to condition No Complies: |



| CL80 Notice to Metropolitan Aboriginal Land Council and the National Parks and Wildlife Service | Complies: Yes Yes , subject to condition No |
|---|---|
| Applicable: | , |
| ☐ Yes No | |
| CL81 Notice to Heritage Council | Repealed |
| CL82 Development in the Vicinity of Heritage | Complies: |
| Items Applicable: | Yes Yes , subject to condition No |
| Applicable: | res res, subject to condition ino |
| Yes No | |
| CL83 Development of Known or Potential | Complies: |
| Archaeological Sites | Yes Yes , subject to condition No |
| Applicable: | res res, subject to condition ino |
| Yes No | |
| | |
| Schedules: | |
| Schedule 8 Site analysis | Complies: |
| Applicable: | Yes Yes , subject to condition No |
| Yes No | |
| SEPP Basix: Applicable? ✓ Yes No | |
| | nd additions to residential flat buildings. No further |
| SEPP Infrastructure: Applicable? | |
| | |
| Yes No | |
| This application does not require referral to the comprise the following: | electricity supply authority, as the proposal does not |
| complice the following. | |
| the penetration of ground within 2m of ar distribution pole or within 10m of any par | n underground electricity power line or an electricity t of an electricity tower, |
| the penetration of ground within 2m of ar distribution pole or within 10m of any par within or immediately adjacent to an eas | n underground electricity power line or an electricity t of an electricity tower, ement for electricity purposes (whether or not the |
| the penetration of ground within 2m of an distribution pole or within 10m of any par within or immediately adjacent to an eas electricity infrastructure exists), or immed 5m of an exposed overhead electricity pole | n underground electricity power line or an electricity to f an electricity tower, ement for electricity purposes (whether or not the diately adjacent to an electricity substation, or within ower line, |
| the penetration of ground within 2m of an distribution pole or within 10m of any par within or immediately adjacent to an eas electricity infrastructure exists), or immed 5m of an exposed overhead electricity or installation of a swimming pool any part overhead electricity transmission line, mobottom of the structure at ground level, or | n underground electricity power line or an electricity t of an electricity tower, ement for electricity purposes (whether or not the diately adjacent to an electricity substation, or within ower line, of which is: within 30m of a structure supporting an easured horizontally from the top of the pool to the or within 5m of an overhead electricity power line, |
| the penetration of ground within 2m of an distribution pole or within 10m of any par within or immediately adjacent to an eas electricity infrastructure exists), or immed 5m of an exposed overhead electricity points installation of a swimming pool any part overhead electricity transmission line, mediately and significant exists. | n underground electricity power line or an electricity to fan electricity tower, ement for electricity purposes (whether or not the diately adjacent to an electricity substation, or within ower line, of which is: within 30m of a structure supporting an easured horizontally from the top of the pool to the or within 5m of an overhead electricity power line, or of the pool, |
| the penetration of ground within 2m of an distribution pole or within 10m of any par within or immediately adjacent to an eas electricity infrastructure exists), or immed 5m of an exposed overhead electricity pole installation of a swimming pool any part overhead electricity transmission line, more bottom of the structure at ground level, of measured vertically upwards from the top development involving or requiring the process. | n underground electricity power line or an electricity to fan electricity tower, ement for electricity purposes (whether or not the diately adjacent to an electricity substation, or within ower line, of which is: within 30m of a structure supporting an easured horizontally from the top of the pool to the or within 5m of an overhead electricity power line, or of the pool, |
| the penetration of ground within 2m of ar distribution pole or within 10m of any par within or immediately adjacent to an eas electricity infrastructure exists), or immed 5m of an exposed overhead electricity pole installation of a swimming pool any part overhead electricity transmission line, more bottom of the structure at ground level, of measured vertically upwards from the top development involving or requiring the process. SEPP No.55: Applicable? | n underground electricity power line or an electricity to fan electricity tower, ement for electricity purposes (whether or not the diately adjacent to an electricity substation, or within ower line, of which is: within 30m of a structure supporting an easured horizontally from the top of the pool to the or within 5m of an overhead electricity power line, or of the pool, |
| the penetration of ground within 2m of an distribution pole or within 10m of any par within or immediately adjacent to an eas electricity infrastructure exists), or immed 5m of an exposed overhead electricity pole installation of a swimming pool any part overhead electricity transmission line, more bottom of the structure at ground level, of measured vertically upwards from the top development involving or requiring the process. | n underground electricity power line or an electricity to fan electricity tower, ement for electricity purposes (whether or not the diately adjacent to an electricity substation, or within ower line, of which is: within 30m of a structure supporting an easured horizontally from the top of the pool to the or within 5m of an overhead electricity power line, or of the pool, |

The site has been used for residential purposes since being developed for residential flat building and there is no indication of land contamination. Also, the proposal is consistent with the existing land use of the site. Therefore, no further consideration of this SEPP is required.



SEPP No.71: Applicable?

| Yes No Council's Natural Environment Uni | | | |
|--|--|---|--|
| the matters for consideration provi is consistent with the SEPP. | | ved the proposal and carried out an assessment against P 71- Coastal Protection. The Unit finds that the proposal | |
| EPA Regulation Considerations | : | | |
| Clause 54 & 109 (Stop the Clock | x) | | |
| Applicable: | | | |
| Yes No | | | |
| Clause 93 & 94 (Fire Safety) | | Addressed via condition? | |
| Applicable: | | ▼ Yes □ No | |
| Yes No | | 165 110 | |
| Clause 98 (BCA) | | Addressed via condition? | |
| Applicable: | | ▼ Yes □ No | |
| Yes No | | res no | |
| 100 110 | | 1 | |
| REFERRALS | | | |
| Referral Body/Officer | Response | | |
| Natural Environment | Satisfact | ctory | |
| Building Compliance | Satisfact | etory | |
| | | | |
| | | | |
| Applicable Legislation/ EPI's /Po | | SEPP No. 55 – Remediation of Land | |
| Applicable Legislation/ EPI's /Po | | SEPP No. 55 – Remediation of Land SEPP No. 71 – Coastal Protection | |
| | | SEPP No. 55 – Remediation of Land | |
| EPA Act 1979 | | SEPP No. 55 – Remediation of Land SEPP No. 71 – Coastal Protection | |
| EPA Act 1979 EPA Regulations 2000 | | SEPP No. 55 – Remediation of Land SEPP No. 71 – Coastal Protection WLEP 2000 | |
| EPA Act 1979 EPA Regulations 2000 Local Government Act 1993 SECTION 79C EPA ACT 1979 Section 79C (1) (a)(i) – Have you oprovisions of any relevant environment environment act 1979 | olicies: | SEPP No. 55 – Remediation of Land SEPP No. 71 – Coastal Protection WLEP 2000 WDCP | |
| EPA Act 1979 EPA Regulations 2000 Local Government Act 1993 SECTION 79C EPA ACT 1979 Section 79C (1) (a)(i) – Have you or provisions of any relevant environments instrument? Section 79C (1) (a)(ii) – Have you provisions of any | considered a mental plann considered a | SEPP No. 55 – Remediation of Land SEPP No. 71 – Coastal Protection WLEP 2000 WDCP all relevant ning All relevant | |
| EPA Act 1979 EPA Regulations 2000 Local Government Act 1993 SECTION 79C EPA ACT 1979 Section 79C (1) (a)(i) – Have you or provisions of any relevant environs instrument? Section 79C (1) (a)(ii) – Have you provisions of any provisions of any planning instrument Section 79C (1) (a)(iii) – Have you provisions of any | considered a mental plann considered a draft environ considered a | SEPP No. 55 – Remediation of Land SEPP No. 71 – Coastal Protection WLEP 2000 WDCP all relevant ning All relevant onmental Yes No all relevant | |
| EPA Act 1979 EPA Regulations 2000 Local Government Act 1993 SECTION 79C EPA ACT 1979 Section 79C (1) (a)(i) – Have you or provisions of any relevant environs instrument? Section 79C (1) (a)(ii) – Have you provisions of any provisions of any planning instrument Section 79C (1) (a)(iii) – Have you planning instrument | considered a mental plann considered a draft enviror considered a development considered a considered a considered | SEPP No. 55 – Remediation of Land SEPP No. 71 – Coastal Protection WLEP 2000 WDCP all relevant onmental Yes No all relevant ent control Yes No d all relevant | |



| Section 79C (1) (b) – Are the likely impacts of the development, including environmental impacts on the natural and built environment and social and economic impacts in the locality acceptable? | Yes No |
|---|------------|
| Section 79C (1) (c) – It the site suitable for the development? | ▼ Yes □ No |
| Section 79C (1) (d) – Have you considered any submissions made in accordance with the EPA Act or EPA Regs? | Yes No |
| Section 79C (1) (e) – Is the proposal in the public interest? | ✓ Yes □ No |



SECTION 2 - ISSUES

PUBLIC EXHIBTION

This application was notified by letter dated 10 November 2009 in accordance with the EPA Regulation 2000 and the Warringah Development Control Plan. One submission has been received in response to the notification from the following:

| Name | Address |
|------------------|----------------------------------|
| Merlyleen Toohey | 9/1A, Greycliffe St, Queenscliff |

The submission has raised the following concerns and each is addressed below:

 The notification letter includes no date on the letterhead, no date of when the DA was lodged, nor date of deadline for submissions.

Comment

The matter has been referred to Council's Customer Service for consideration. It does not affect the determination of this application.

2. Several major works at recent times at the subject site have had unsatisfactory impact on the adjoining 9/1A, Greycliffe Street. Duty of care should be given to the neighbours.

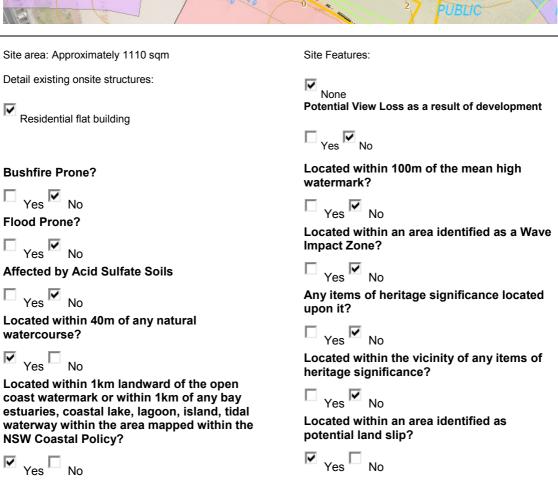
Comment

Standard conditions addressing pollutions emitted during construction phrase, and compliance with relevant regulations including the Building Code of Australia, have been included in the consent. The conditions adequately address the concern.



SECTION 3 – SITE INSPECTION ANALYSIS







| Is the development Integrated? |
|--|
| ☐ Yes No |
| Does the development require concurrence? |
| Yes No |
| Is the site owned or is the DA made by the "Crown"? |
| Yes No |
| Have you reviewed the DP and s88B instrument? |
| Yes No |
| Does the proposal impact upon any easements / Rights of Way? |
| Yes No |



Site Inspection / Desktop Assessment Undertaken by:

| Does the site inspection <section 3=""> confirm the assessment undertaken against the relevant EPI's <section's &="" 1="" 2="">?</section's></section> | Yes No |
|--|--------------------------------|
| Are there any additional matters that have arisen from your site inspection that would require any additional assessment to be undertaken? | Yes No If yes provide detail: |
| | |
| Signed | Date |

Cynthia Chan, Development Assessment Officer



SECTION 4 – APPLICATION DETERMINATION

Conclusion:

| The site has been inspected and the application assessed having regard to the provisions of Section |
|---|
| 79C of the Environmental Planning and Assessment Act, 1979, the provisions relevant Environmental |
| Planning Instruments including SEPP 71- Coastal Protection, Warringah Local Environment Plan 2000, |
| Draft Warringah Local Environmental Plan 2009 and the relevant codes and policies of Council. The |
| proposed development is considered to be: |

| | · |
|----------|--|
| V | Satisfactory |
| | Unsatisfactory |
| Re | commendation: |
| Tha | t Council as the consent authority |
| V | GRANT DEVELOPMENT CONSENT to the development application subject to: |
| | (a) the conditions detailed within the associated notice of determination; and(b) the consent lapsing within three (3) from operation |
| | GRANT DEFERRED COMMENCEMENT CONSENT to the development application subject to: |
| | (a) the conditions detailed within the associated notice of determination; (b) limit the deferred commencement condition time frame to 3 years; (c) one the deferred commencement matter have been satisfactorily addressed issue an operational consent subject to the time frames detailed within part (d); and (d) the consent lapsing within three (3) from operation |
| | REFUSE development consent to the development application subject to: |
| | (a) the reasons detailed within the associated notice of determination. |
| | m aware of Warringah's Code of Conduct and, in signing this report, declare that I do not have a ifflict of Interest" |
| Sig | ned Date |
| Су | nthia Chan, Development Assessment Officer |
| The | application is determined under the delegated authority of: |
| | |
| Sig | ned Date |
| | |

Steven Findlay, Team Leader Development Assessment