

RECORD OF BRIEFING

SYDNEY SOUTH PLANNING PANEL

BRIEFING DETAILS

BRIEFING DATE / TIME	Wednesday, 3 May 2023, 10:30 am – 11:30 am
LOCATION	MS Teams

BRIEFING MATTER(S)

PPSSSH-120 - Canterbury-Bankstown - DA-650/2022 - 373 Horsley Road, Milperra

Demolition of existing structures, remediation of land, site preparation works and construction of 2 warehouse buildings for use as a warehouse and distribution centre including associated site servicing works, hardstand and landscaped areas, car parking, and supporting infrastructure. This application is Nominated Integrated Development and requires the issuing of a controlled activity approval from the Department of Planning and Environment - Water and may require an aquifer interference approval from Water NSW, under the Water Management Act 2000.

PANEL MEMBERS

IN ATTENDANCE	Annalise Tuor (chair), Penelope Holloway, Glennis James, Bilal El- Hayek & Charlie Ishac
APOLOGIES	Nil
DECLARATIONS OF INTEREST	Nil

OTHER ATTENDEES

COUNCIL ASSESSMENT STAFF	Stephen Arnold, Ian Woodward & Cassandra Gibbons (assessing officer)
APPLICANT REPRESENTATIVES	Andrew Harvey, Christopher Croucamp, Andy Stubbs, Cameron Hay, Michael Fasullo, Naoise Gogan, Benjamin Lawrence
DPE PANEL SECRETARIAT	Sung Pak and Timothy Cook

KEY ISSUES DISCUSSED

Setback from canal

- The applicant provided two design options which increase the setback from the canal to better comply with the 15m DCP requirement. The applicant is seeking Panel's view on those options.
- Design changes will increase landscaping area but result in a loss of parking spaces. Both options are compliant with DCP parking controls.
- There are no clear objectives for the specific riparian setback control in the DCP.
- Other setbacks along the canal are varied and below the 15m.
- The applicant is aiming to achieve landscaping requirements but strict compliance with the numerical control would impact on the development.

• The Panel is supportive of the options the applicant provided with increased setbacks to the canal to achieve a landscaped riparian buffer.

Relocation of stormwater pipe

- New flood modelling has been provided and being reviewed by Council's engineer.
- To address Council's concerns regarding access to the stormwater pipe for maintenance, the applicant is proposing to relocate it.
- The relocation will require removal of additional trees, but the stormwater pipe is to be located as close to the building as possible to minimise the impact.
- The applicant to liaise with Council on feasibility of providing landscaping beyond the boundary adjoining the canal.
- The retention of trees in the relocation of the stormwater pipe should be maximised.

TENTATIVE DETERMINATION DATE SCHEDULED FOR: 25 JULY 2023