

Suite 201, 531 Kingsway Miranda NSW 2228 w: www.greenview.net.au Greenview Consulting Pty Ltd A.B.N 32 600 067 338

STORMWATER DESIGN STATEMENT - EASEMENT

PROJECT: Proposed Homes NSW Development

CLIENT: Brewster Murray Architects

ADDRESS: 310, 314 Swan St & 984, 988 Corella St, North Albury NSW 2640

DATE: 13th May 2025 **REFERENCE:** 230930

We confirm having reviewed the existing registered easement within the proposed development at the property noted on this statement. The survey completed by TSS Total Surveying Solutions dated 18/10/2023 (Job reference 230717) denotes this easement (A) as 1.5m wide with DP1142959 and a Ø225mm PVC pipe servicing upstream flows.

Advice on building requirements relating to the easement was provided by Charles Fransen (Albury City Council Senior Land Surveyor) on 29/04/2025 where it was instructed that any development MUST:

- Allow for Council maintenance or replacement of the stormwater asset within the easement and
- Be clear of obstructions to flow.

As the proposed architectural ground floor design completed by Brewster Murray Pty Ltd Sheet DA05 dated 07/02/2025 (Project No. BH2CY) has no proposed building obstructions within the existing easement and the proposed driveway maintains flows to Swan Street, we confirm the proposed design satisfies Council's requirements around the existing easement.

Please refer attached for correspondence with Council.

Note: Structural design considerations around protection of stormwater pipe in easement and ensuring the works are outside the existing pipe's zone of influence should be carried out and detailed by the structural engineer.

Yours faithfully,

For & on behalf of Greenview Consulting,

Prepared by:

Reviewed by:

Ralph Camilet Civil Engineer

AN

Alistair McKerron B.E., M.I.E.(Aust.), CP Eng., NPER no 2220277 Project Engineer



RE: AlburyCity response to potential social housing RFB at 310-314 Swan St/ 984-992 Corella Street, North Albury [Filed 29 Apr 2025 16:56]



← Reply ← Reply All → Forward Tue 29/04/2025 3:28 PM

Hi Anthony,

I'm not sure of the future proposals, but currently there appears to be piped stormwater infrastructure within the easement. Our records show a 225mm PVC stormwater pipe.

The existing easement is worded in such a way that it carries the standard terms and conditions contained in Schedule 4A of the Conveyancing Act (see below). This only directly mentions pipes, but does allow Council to "...drain water in any quantities across and through the land...". This would allow for overland flow, but the easement contains no mention of maintaining the land for this purpose (i.e. the easement does not permit Council to construct or maintain open channel drainage).

Part 3 Easement to drain water

Full and free right for the body in whose favour this easement is created, and every person authorised by it, from time to time and at all times to drain water (whether rain, storm, spring, soakage, or seepage water) in any quantities across and through the land herein indicated as the servicent tenement, together with the right to use, for the purposes of the essement, any line of pipes at any land within the servicent tenement for the purpose of draining water or any pipe or pipes in replacement or in substitution therefore on advector ous took line of pipe exists, to lary, place and maintain a line of pipes of sufficient taternal diameter beneath or upon the surface of the servicent tenement and to remain there for any reasonable time for the purpose of advicent this easement is created and every person authorised by it, with any took, implements, or machinery, necessary for the purpose, to enter upon the service of tenement and to remain there for any reasonable time for the purpose of advicent this created and the person authorised by it, with any took, paper any of the advecasing purposes to open the solid of the servicent tenement to water any be necessary provided that the body in whose favour this created and the person authorised by it will take all reasonable precusions to ensure as it line disturbance as possible to the surface of the servicent tenement to water any be measured.

I would suggest the easement only allows Council to maintain or replace piped stormwater infrastructure, but the easement should remain clear of obstructions to overland flow in the case of flooding.

Hope this helps.

Regards, Charles.

Charles Fransen Senior Land Surveyor

553 Kiewa Street Albury NSW 2640 T 02 6023 8158 | M 0427 439 608

alburycity.nsw.gov.au

 Right-click or tap and hold here to download pictures. To help protect your privacy, Outlook prevented automatic download of this picture from the Internet. AlburyCity

Right-click or tap and hold here to download pictures. To help protect your privacy, Outlook prevented automatic download of this picture from the Internet. width=\$30