

CONFIRMATION OF RESOLUTION AGREEMENT

Pursuant to s. 157 of the *Police Act*, RSBC 1996, c. 367

OPCC File: 2015-10371-01

February 3, 2022

To: Mrs. [REDACTED] and Mr. [REDACTED] (Complainants)

And to: [REDACTED] (Member)
c/o Vancouver Police Department
Professional Standards Section

And to: The Honourable Mr. Wally Oppal, Q.C. (Discipline Authority)
Retired Justice of the British Columbia Court of Appeal

And to: Chief Constable Adam Palmer
c/o Vancouver Police Department
Professional Standards Section

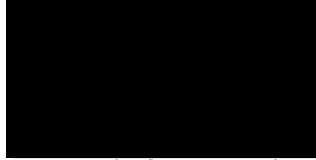
On January 23, 2015, the Office of the Police Complaint Commissioner (OPCC) received a registered *Police Act* complaint from Mrs. [REDACTED] and Mr. [REDACTED] describing their concerns with [REDACTED] of the Vancouver Police Department (VPD). The [REDACTED] complaint was reviewed by our office, included the conduct of [REDACTED] deemed to be an admissible complaint pursuant to Division 3 of the *Police Act* and forwarded to the Professional Standards Section of the Burnaby RCMP for an external investigation.

Despite a protracted *Police Act* process, the parties engaged in a complaint resolution process of the complaint involving [REDACTED] by way of the *Consent to Resolution Agreement*, which was signed by Mrs. and Mr. [REDACTED] on January 12, 2022, and by [REDACTED] on January 11, 2022.

Subject to section 157 of the *Police Act*, a resolution is final and binding if the parties have not revoked their consent within 10 business days of signing, and if the Police Complaint Commissioner considers the resolution appropriate and adequate to the circumstances.

Having had the opportunity to review the proposed resolution of the complaint filed in this matter and investigation materials collected by the investigator, we are satisfied that the resolution reached is both adequate and appropriate.

As neither party has revoked their consent to the resolution of the complaint, our file will be closed and the Police Complaint Commissioner will take no further action.



Team Lead, Oversight Operations