







1340 SUSSEX & 1337 SAUNDERS ST. TOWNSHIP OF ESQUIMALT, BC

ENGAGEMENT SUMMARY





PROJECT CONTEXT







Proposed Development

OUTREACH STRATEGY

To engage the community and gather feedback, we hosted a twopart open house:



In-Person Open House:

Attendees interacted with project representatives, viewed informational displays, and completed a feedback form to share their thoughts and suggestions.

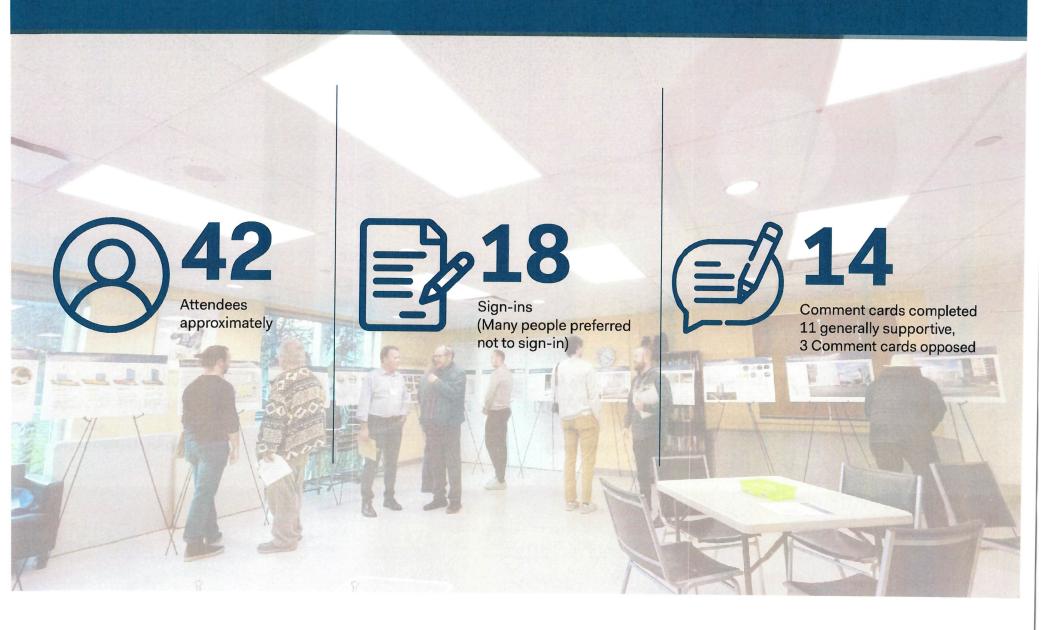


Virtual Open House with Q&A:

For those unable to attend in person, a virtual session included a project overview and live Q&A, providing flexible participation options.

Invitations were mailed to approximately 1,900 addresses within the community, ensuring broad outreach. Invitations were also delivered by hand to nearby buisinesses. Event details and contact information were also shared on our website and via email to known contacts, encouraging wide community participation.

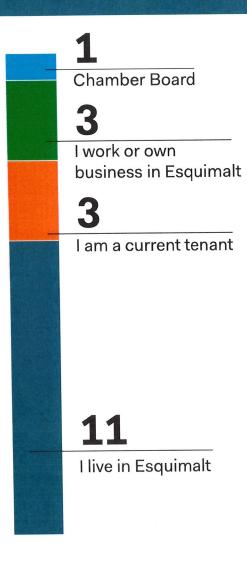
OPEN HOUSE SUMMARY



COMMENT CARD RESULTS

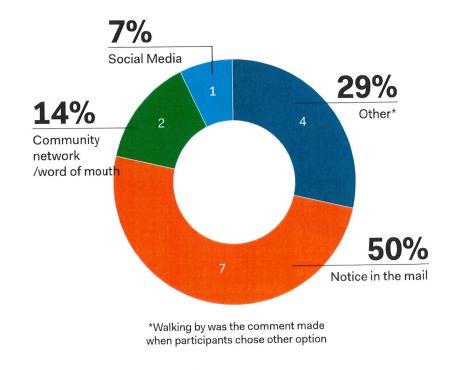
Relationship to the project

Most respondents (11) are Esquimalt residents, while smaller groups include 1 from the Chamber Board and 3 each who work/own a business or are tenants.



Outreach

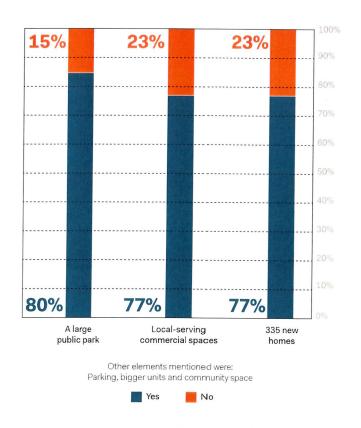
Half of the respondents (50%) learned about the event through mailed notices, while 29% mentioned "walking by" as another way they found out. Smaller groups heard through community networks (14%) or social media (7%).



COMMENT CARD RESULTS

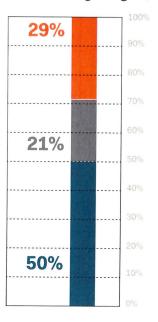
Key Elements

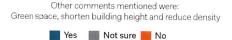
Most respondents support the project's key elements, with 80% in favor of a large public park and 77% supporting both local-serving commercial spaces and 335 new homes.



Support for height and density in exchange for a large park

Half of the respondents (50%) support a higher building in exchange for a large park, while 29% oppose it and 21% are unsure. Additional comments suggested preferences for green space, reduced building height, and lower density.

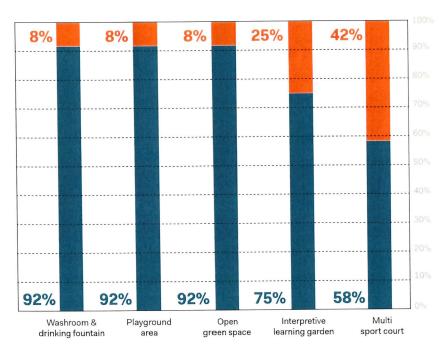




COMMENT CARD RESULTS

Key Features

Most respondents support the washroom/drinking fountain, playground area, and open green space (around 92% each).

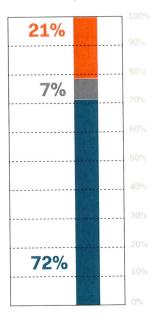


Other elements mentioned were: Water features, water streams and clean spaces for intergenerational use

Yes N

Park and Retail Usage

Most respondents (72%) indicated they would use the park or retail spaces, while 21% said they would not, and 7% were unsure. Some comments suggested participants were open to using the retail spaces if they met their needs.



Other comments mentioned were:

Participants were willing to use the retail if they were the right kind of retail

Yes Not sure No

OPEN ENDED COMMENTS

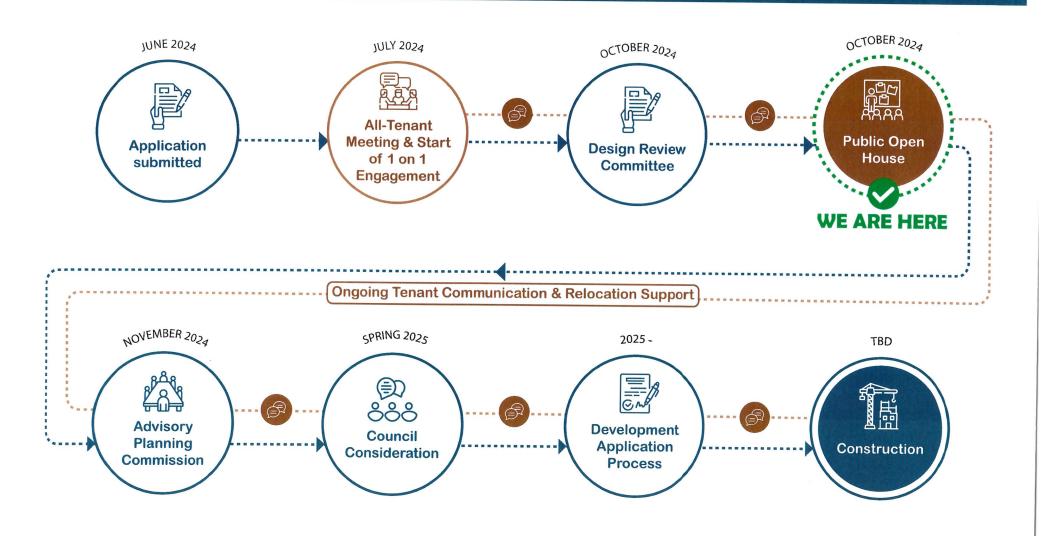
5 Need more Need adequate Consider Building should Go higher! affordable parking shadow be shorter units/don't impacts support displacement Units are too **Improve** Address Green space is Environmental architectural small accessibility concerns needed (microplastics from design (including for rubber play surface, mobility and rainwater capture/ low vision) infiltration) = Number of mentions

VIRTUAL OPEN HOUSE

The virtual open house was held on Nov 5th at 6pm. Representatives from the project team gave a presentation and then answered questions. 1 attendee joined and was supportive of the project. Adequate parking was one concern raised.



NEXT STEPS





INTRACORP



ARCADIS