

Planning Processes Efficiency Report

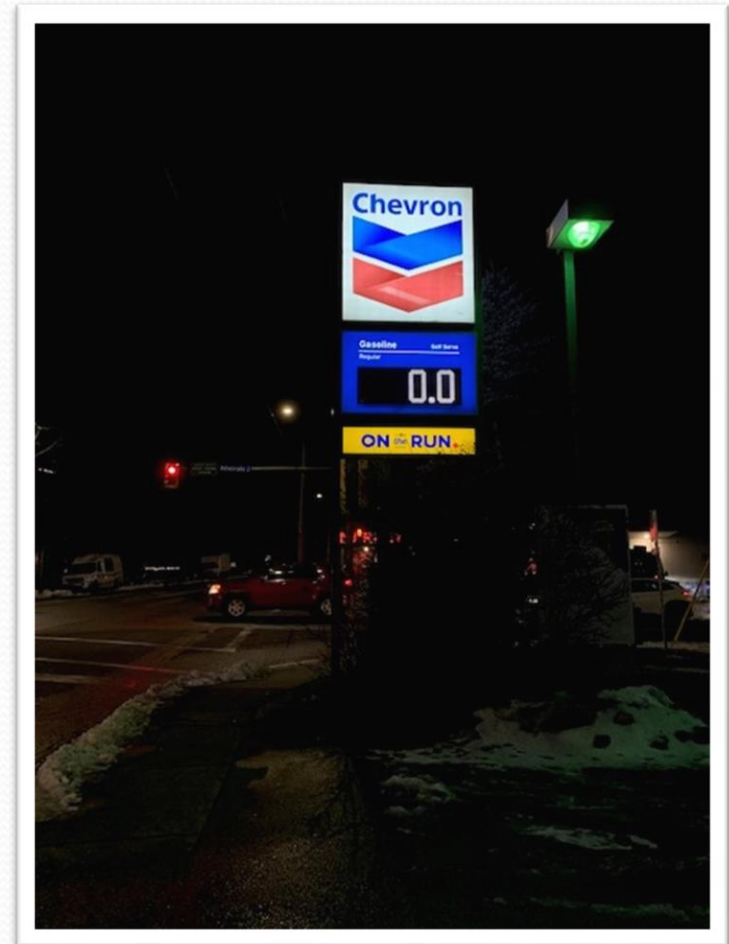
Committee of the Whole

November 14, 2022



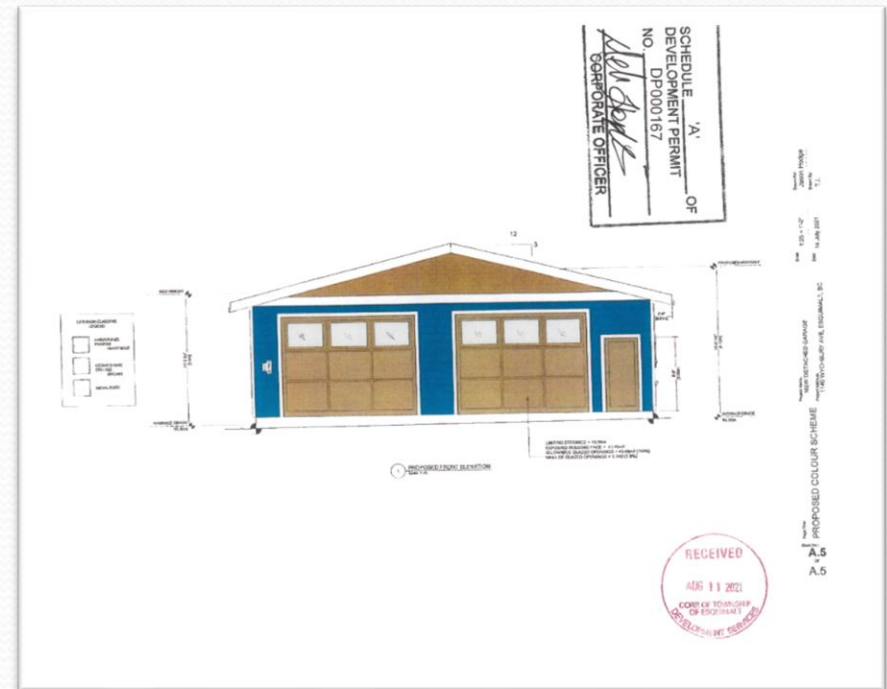
Eliminate Development Permits for Signs

- Sign Bylaw contains numerous design requirements.
- The Sign Bylaw can regulate the type, form, and appearance of signs.
- Requiring a development constitutes an administrative redundancy



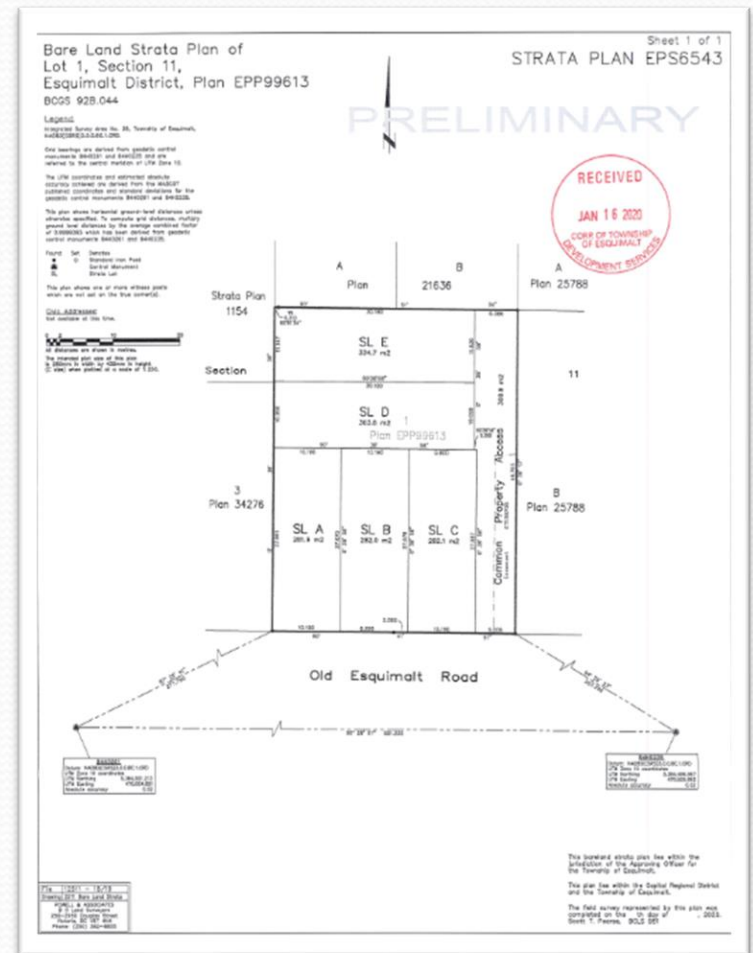
Eliminate Development Permits for Accessory Buildings

- Single Family Dwellings do not require development permits unless infill.
- Auxiliary Buildings are typically not seen from public spaces.
- There are limited guidelines associated with Accessory Buildings



Eliminate Development Permits for Subdivisions

- Four or more lots requires development permit.
- Very few applications.
- Very few relevant design guidelines.
- Administrative burden.



Delegate Development Permit Approvals for Duplexes

- Robust design guidelines exist.
- Need to speed up processing times for this important form of housing.



Increase Floor Height Above Grade

- More compatible with existing situation.
- Creates more livable space in basement Dwelling Units



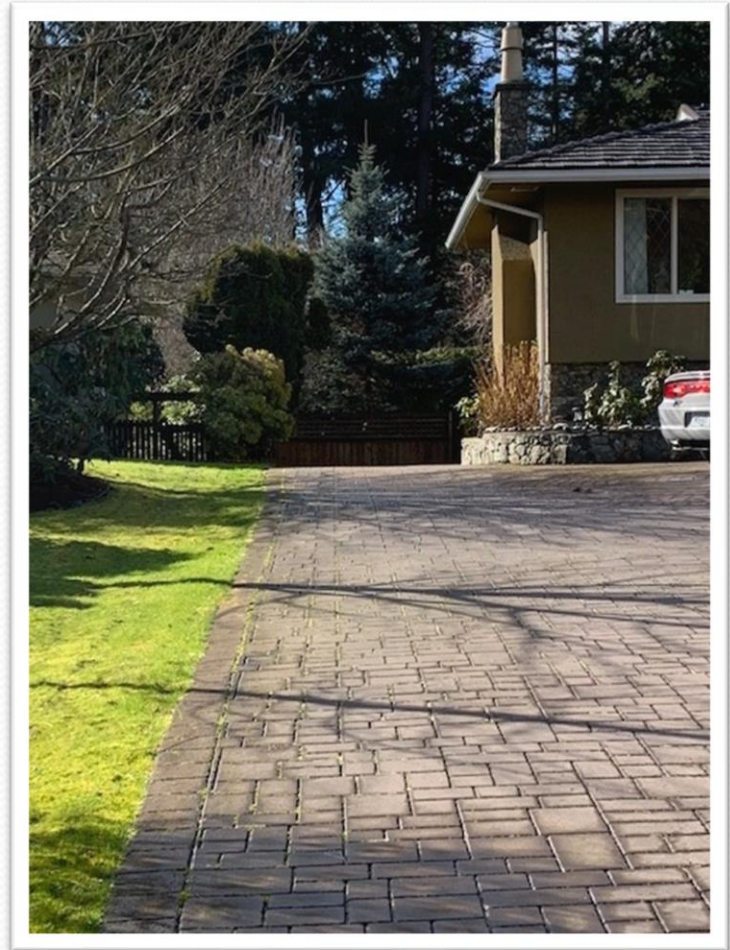
No Public Hearings for Rezoning for ? or Fewer Dwelling Units

- Adds certainty for applicant, neighbours, Council and staff.
- Speeds up processing times for this important form of housing.



Revise Development Guidelines for DADU's

- Guidelines should be guidelines, not regulations.
- Will reduce the number of variance applications thereby speeding up processing times and saving the applicant money – all important variables in affordable housing.



Clarify Definition of Grade

- Remove confusion related to interpreting the Zoning Bylaw.
- Adds certainty for designers.

Grade Calculation

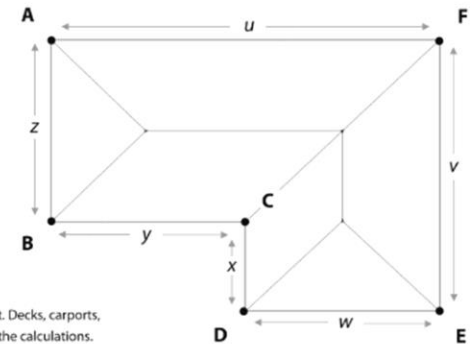
This calculation is to establish the weighted average of the grade on the property. The weighted average grade is expressed as a single elevation for the property from which building height is calculated.

A, B, C... = elevation (m) of building touching the lower of natural or existing grade at significant points
x, y, z... = horizontal distance (m) between significant points

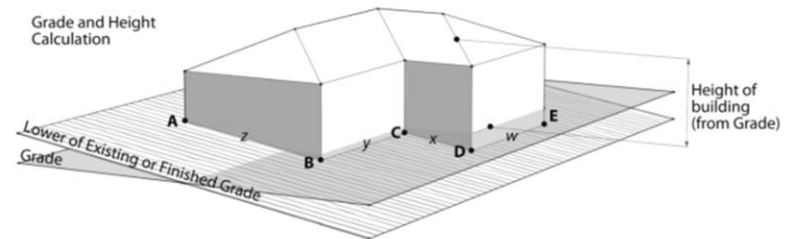
$$\begin{aligned} \text{A to B: } (A + B)/2 * z &= wAB \\ \text{B to C: } (B + C)/2 * y &= wBC \\ \text{C to D: } (C + D)/2 * x &= wCD \\ \text{D to E: } (D + E)/2 * w &= wDE \\ \text{E to F: } (E + F)/2 * v &= wEF \\ \text{F to A: } (F + A)/2 * u &= wFA \end{aligned}$$

$$\frac{wAB + wBC + wCD + wDE + wEF + wFA}{\text{Perimeter } (u + v + w + x + y + z)} = \text{GRADE}$$

Note: Only external walls are used to calculate height. Decks, carports, staircases etc. without external walls are not used in the calculations.



Grade and Height Calculation



Discussion

- Does Council have any questions or concerns about what is proposed?
- Does Council have any additional suggestions to add efficiency to any of the planning processes?

