ADVISORY PLANNING COMMISSION – MINUTES

Minutes of the Advisory Planning Commission Meeting held on Monday, March 13, 2017 at 7:00 p.m. in Council Chambers at Village Hall, 2697 Sunnyside Road, Anmore, BC



Members Present

Members Absent

Steve Hawboldt (Vice-Chair) Ken Juvik Herb Mueckel Sandra Parfeniuk Mario Piamonte (Chair)

Garnet Berg

Others Present

Mayor John McEwen, Council Liaison Jason Smith, Manager of Development Services

1. Call to Order

Chair Piamonte called the meeting to order at 7:05 p.m.

2. Approval of the Agenda

It was Moved and Seconded:

"That the Agenda be approved as circulated."

Carried Unanimously

3. Minutes

Nil

4. Business arising from the Minutes

Nil

5. <u>Unfinished Business</u>

Nil

6. New Business

(a) Zoning Bylaw – Review Revised Draft

Commission reviewed and discussed revisions to the updated Zoning Bylaw (proposed draft). Highlights of discussion are noted as follows:

- Changed secondary suite restrictions in 6.3.7 to limit secondary suites in accessory buildings to <u>lots larger than ½ acre</u> should read <u>including and over 1 acre</u>.
- Size of accessory suite increased from 100 m² to 120 m².
- After meeting with builders and developers, it was proposed to delete 7.2.2. (a) and (b) noting if a parcel is less than 4,407 m, it would not be sub dividable.
 - concerns for those current parcels that are 98% in which have been rounded up to an acre
 - if less than 98%.would not be able to subdivide; would need to meet the minimum lot size
 - concerns would come about when infill housing is discussed
 - would not impact those who have a 1 acre; do not currently have subdivision capacity
 - 1.96 acres or above could be affected
 - if infill becomes a reality; could establish guidelines for the minimum lot size and the expectations around the overall density in the OCP
 - would not be an issue outside of infill circumstance
 - first minimum lot size then density; look at them separately
 - concerns with protecting those residents who believe they already have a 1 acre lot when in fact it is less
 - only for lots that are not created yet, more for subdivision purposes
 - needs to be clean and transparent
 - should not be penalized for a measuring error
 - members agreed to leave in section 7.2.2. (a) (b)
- Section 5.5 (5.4, 5.6 tie together in proposing height)
 - calculating grade; provide a weighted average of the grade for the proposed building site
 - highest building face envelope; avoids building on a very steep slope and constructing a house with the average height but has a large face that is four stories high, is one example
 - will limit large wall faces
 - commission requests that each measurement example show 10 m

• Section 5.7.1(a) – (amendments)

- should read: "chimneys less than 1.8 m in horizontal length"
- remove "elevators" and "ventilation machinery"
- Section 5.12 Retaining Walls
 - at the property line when you have an exterior or front parcel line in addition to the height requirements and the stepping required, would be unable to build a wall that exceeds the grade line
 - further restriction on where retaining walls can be built
 - will need to comply with 1.8 m height and stepping
 - more forgiving on a rear and interior property line
 - fence does not have to adhered to the grade line

- retaining walls on steep slopes is part of an outstanding issue and it could be addressed properly through a steep slopes development permit area
- 5.15 (5) external parking should read no more than 4 motor vehicles
- Check on Animal Control Bylaw to reflect correctly under section 6.7 "Keeping of Animals"

Chair Piamonte wished to make note that the commission has reached a consensus and are happy with the proposed zoning bylaw changes and therefore will not require another meeting until directed by Council.

7. Adjournment

It was Moved and Seconded:

"That the Meeting be adjourned."

The meeting adjourned at 9:03 p.m.	Carried Unanimously
Certified Correct:	Approved:
C.MILLOY	M.PIAMONTE
Christine Milloy	Mario Piamonte
Manager of Corporate Services	Chair