### 75. RM74 Zone (Residential Multiple Seventy-Four) (Bylaw No. 2291)

#### <u>Intent</u>

(1) The intent of this zone is to provide for medium density townhouse development.

#### **Permitted Uses**

- (2) The following uses are permitted and all other uses are prohibited:
  - (a) auxiliary buildings and auxiliary uses;
  - (b) park and playground;
  - (c) townhouses; and
  - (d) townhouses for employee housing.

## **Maximum Density**

- (3) The maximum number of townhouse dwelling units is 20, provided that the first 14 townhouse dwelling units must be for employee housing only.
- (4) The maximum permitted gross floor area is 3080 square metres or a floor space ratio of 0.35, whichever figure is lower.
- (5) The minimum required gross floor area for townhouses for employee housing is 1785 square metres.
- (6) The maximum permitted floor area for auxiliary parking use is shown in the accompanying table:

Use	Maximum floor area for auxiliary parking use
Townhouses	54 square metres per dwelling unit
Townhouses for employee housing	26 square metres per dwelling unit

### <u>Height</u>

(7) The maximum permitted height of a building is 10.7 metres.

## Site Coverage

(8) The maximum permitted site coverage is 20 per cent.

### **Parcel Dimensions**

- (9) The minimum parcel area is 8800 square metres.
- (10) The minimum parcel frontage is 29 metres.

### **Setbacks**

- (11) The minimum permitted setback between a building and a parcel boundary abutting Highway 99 is 20.0 metres.
- (12) The minimum permitted setback between a building and all other parcel boundaries is 7.6 metres.

# Off-Street Parking and Loading

(13) Off-street parking and loading spaces shall be provided and maintained in accordance with the regulations contained in Part 6 of this Bylaw.

### **Other Regulations**

- (14) The minimum permitted separation between principal buildings is 5 metres.
- (15) The minimum permitted gross floor area of a dwelling unit is 55 square metres.
- (16) Auxiliary residential dwelling units are prohibited.