

## **SCHEDULE LSP 1**

## PROPOSED FIRE SPRINKLER SYSTEMS MODIFICATIONS

(This page to be completed by a certified fire Sprinkler installer)

| To:  | The Chief Building Official<br>City of Langley<br>20399 Douglas Cr<br>Langley, BC V3A 4B3 |  | Date:                 |                                 |
|--|---|--|-----------------------|---------------------------------|
| 20399 Douglas Cr    Langley, BC V3A 4B3    Dear Sir:    Re:    Address of Project (Print)    No. of New Heads added:    No. of New Heads added:    No. of New Heads added:    No. of Relocated heads:    Will the Sprinkler Zone Hazard classification of the modified zones change:    Yes D    Will the new or relocated Sprinkler head have different "K" factor than the existing Sprinklers: Yes D    Based on City of Langley's Fire Sprinkler Permit Requirements is    an engineer's review and sealed schedule LSP2(s) required?    Yes D    IF YES TO ANY OF THE ABOVE, P. ENG. MUST COMPLETE AND SUBMIT PAGE 2 OF THE LSP1 SCHEDU    The total number of existing Sprinkler zones in the building:    Number of zones being modified:    Zone Hazard Changed from |   |  |                       |                                 |
| Re:  |   |  |                       |                                 |
|  | Address of Project (Print)  |  | Name of Pro           | oject (Print)                   |
| No.  | of New Heads added:,  | No. of Rel                                     | ocated heads:         |                                 |
| Will   | the Sprinkler Zone Hazard classification  | of the modified zo                             | ones change:          | Yes $\Box$ , No $\Box$          |
|  | •   |  | • •                   | inklers: Yes $\Box$ , No $\Box$ |
| an e   | engineer's review and sealed schedule LS  | SP2(s) required?                               |                       | Yes □, No □                     |
| IF Y   | ES TO ANY OF THE ABOVE, <b>P. E</b> NG. MUST  | COMPLETE AND                                   | SUBMIT PAGE 2 OF THE  | LSP1 SCHEDULE                   |
| The  | total number of existing Sprinkler zones i  | in the building:                               |                       |                                 |
| Nun  | nber of zones being modified:   |  |                       |                                 |
| Zon  | e Hazard Changed from   | to   | hazard                |                                 |
| Des  | cription of the Proposed work:  |  |                       |                                 |
|  |   |  |                       |                                 |
| Sprii  | nkler Contractor's Name (Please <b>Print)</b>   | -  | Sprinkler Contractor' | s Signature                     |
| Trac   | le Qualification Number   | Number City of Langley Business License Number |                       | ness License Number             |
| Firm   | and Address   |  |                       |                                 |
| App  | For Office Use Only<br>lication Reviewed By   | Dat  | e:                    | Application No:                 |

Schedule LSP1 (continued) Page 2 of 2

Building Permit No.

Project Address:

I, the undersigned, am a registered professional engineer with experience in the design of fire Sprinkler systems and hereby undertake to be reLSPonsible for field review of the fire Sprinkler modifications and the preparation of the City of Langley schedule LSP2 form prior to call for occupancy of the project.

The undersigned also undertakes to notify the authority having jurisdiction in writing as soon as possible if the undersigned' contract for *field review* is terminated at any time during construction.

I certify that I am a registered professional as defined in the British Columbia Building Code.

Name (Print) Signed Date Address

(Affix PROFESSIONAL SEAL here)

(If the *Registered Professional* is a member of a firm, complete the following :)

I am a member of the firm and I sign this letter on behalf of the firm. (Print name of firm)

Note: The above letter must be signed by a registered professional. The British Columbia Building Code defines a registered professional to mean a person who is registered or licensed to practice as a professional engineer under the Engineers and Geoscientists Act.

| For Office Use Only     |       |                 |
|-------------------------|-------|-----------------|
| Application Reviewed By | Date: | Application No: |